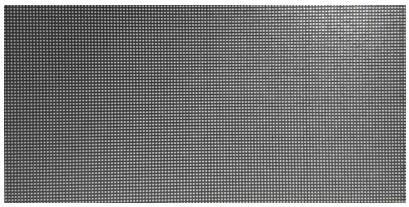
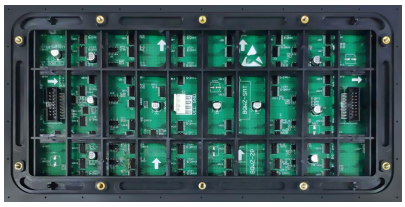
Specifications for C-Fit 2.5 Outdoor full color LED display





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 3700~4200CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

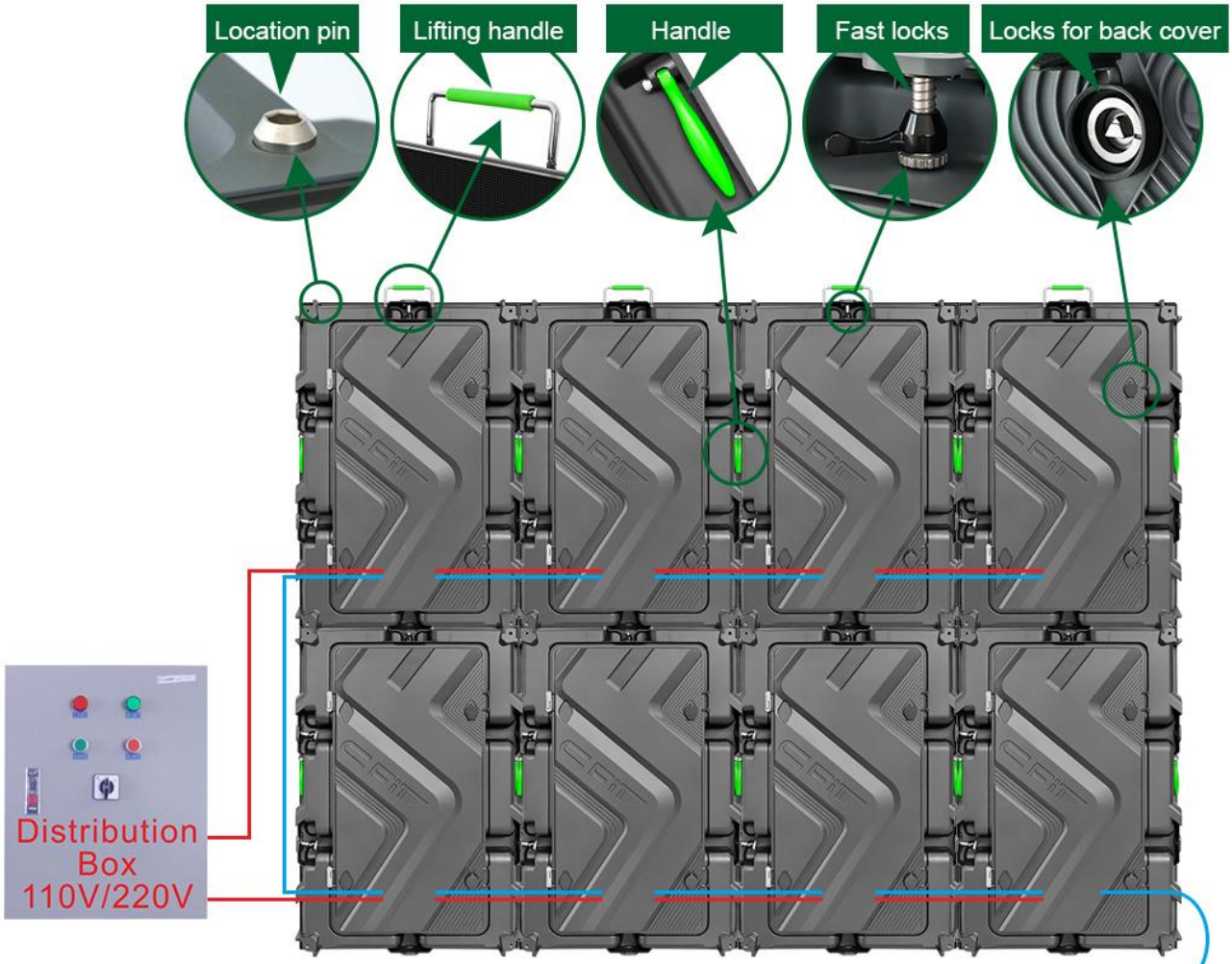
	Item	Specification Parameter
Module	Pixel Pitch、Resolution rate、size	2.5mm、128*64Dots、320*160mm
	Pixel color、 Pixel LED	SMD1515
	Working voltage、power consumption for single	DC4.5V、≤33w
	Driving IC、Driving way	-、1/16S
	HUB	HUB75
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	magnesium alloy、sony grey、20±0.5kg/finished cabinet
	Resolution rate、size、Module quantity	256*384Dots、640*960*120mm、2*6
	Density	160000 Dots/㎡
	White balance 、Color temperature	3700~4200cd/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H:120°；V:120°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤710w/㎡、≤210w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、3840hz、≥14bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 7
	Working temperature、Protection grade	-20 ~50℃、front/rear：IP65/IP54
	*Reference information, different configurations, different parameters	

Package Parameters：

Gross Weight（kg）	2pcs/carton,（ Estimated data：50kg）
Outer Package Size	2pcs /carton （ Estimated data：710*350*1150mm）
Packing Material	Carton+Pearl cotton +wooden pallet



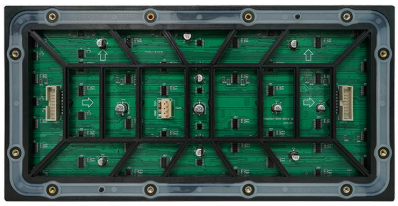
Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:

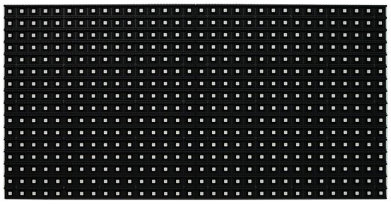




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Specifications for P2.5 Outdoor-960*960 HD LED Display





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 3700~4200CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	2.5mm、128*64Dots、320*160mm
	Pixel color、 Pixel LED	SMD1515
	Working voltage、Module Power	DC4.5V、≤33w
	Driving IC、Driving way	-、1/16S
	HUB	HUB75
Cabinet Parameter	Material、colour、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、28±0.5kg/Cabinet
	Resolution rate、size、Module quantity	384*384Dots、960*960*140mm、3*6
	Density	160000 Dots/㎡
	White balance 、Color temperature	3700~4200cd/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H:120°；V:120°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤710w/㎡、≤210w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、3840hz、≥14bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 7
	Working temperature、Protection grade	-20 ~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

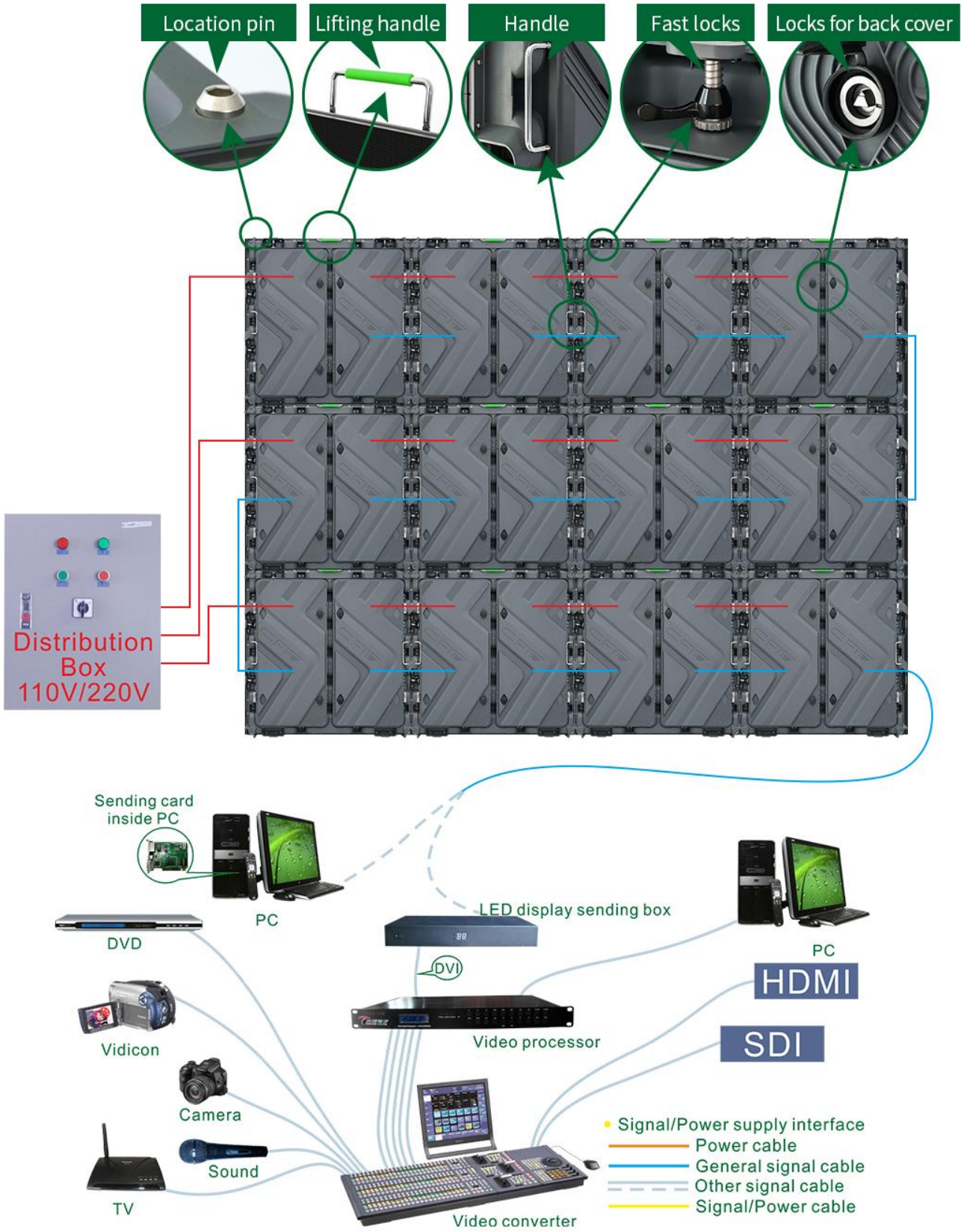
Package Parameters：

Gross Weight（kg）	72kg（Estimated data,2pcs /Case）
Outer Package Size	1030*350*1150mm（Estimated data,2pcs /Case）
Packing Material	Wooden bracket + paper packaging + pearl cotton



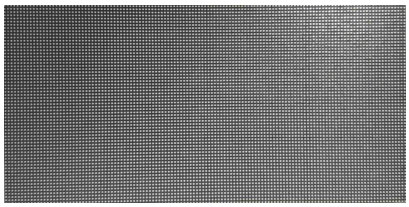


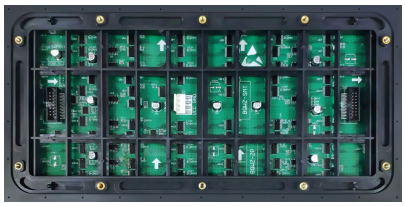
Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



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Specifications for C-Fit 2 Outdoor full color LED display





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 4500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

	Item	Specification Parameter
Module	Pixel Pitch、Resolution rate、size	2mm、160*80Dots、320*160mm
	Pixel color、 Pixel LED	1R1G1B、SMD1212
	Working voltage、power consumption for single	DC4.5V、≤47w
	Driving IC、Driving way	-、1/20S
	HUB	HUB75
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	magnesium alloy、sony grey、20±0.5kg/finished cabinet
	Resolution rate、size、Module quantity	320*480Dots、640*960*120mm、2*6
	Density	250000 Dots/㎡
	White balance 、Color temperature	4500cd/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H:120°；V:120°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤920w/㎡、≤300w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、3840hz、≥13bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 7
	Working temperature、Protection grade	-20 ~50℃、front/rear：IP65/IP54
	*Reference information, different configurations, different parameters	

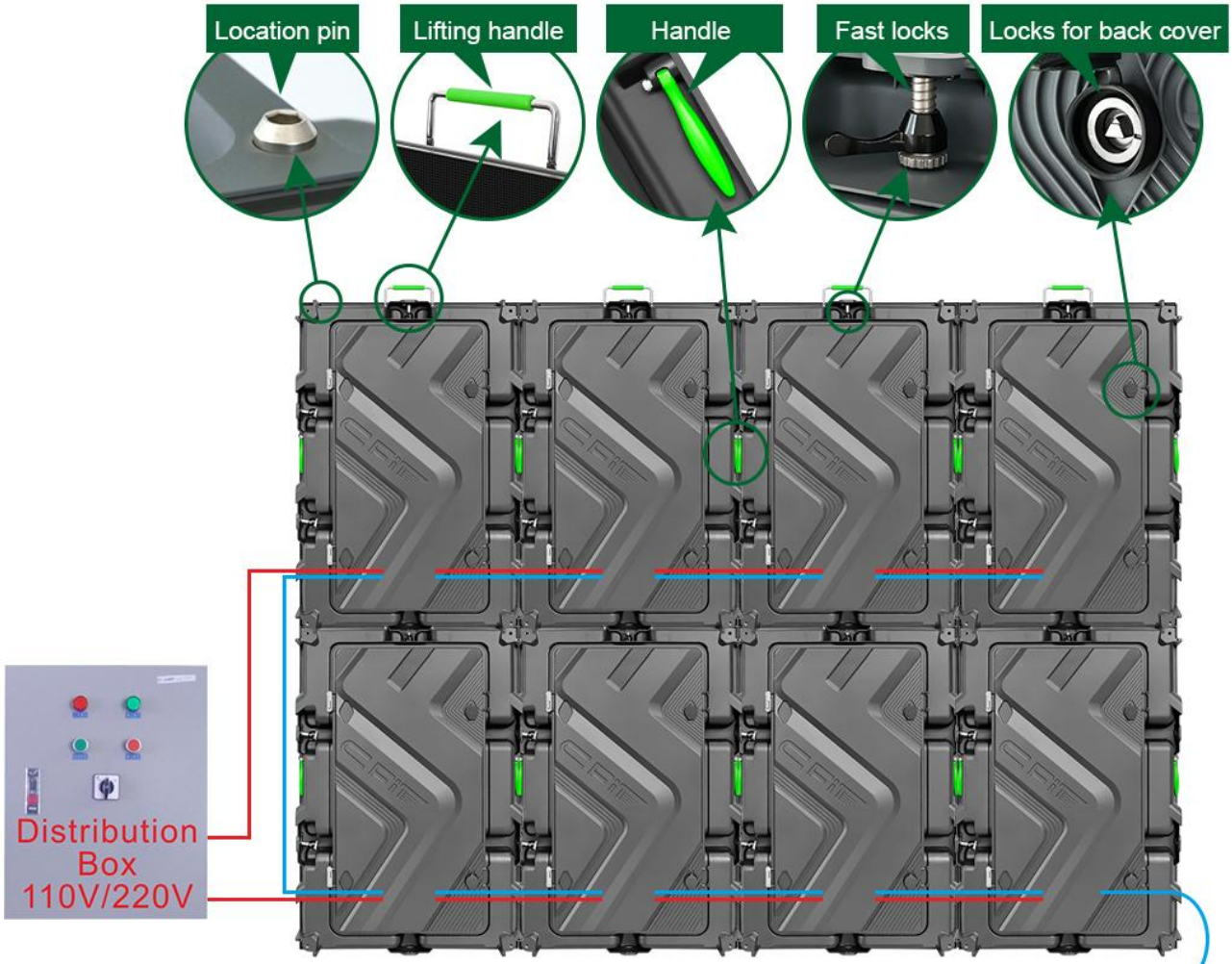
Package Parameters：

Gross Weight（kg）	2pcs/carton,（ Estimated data：50kg）
Outer Package Size	2pcs /carton （ Estimated data：710*350*1150mm）
Packing Material	Carton+Pearl cotton +wooden pallet



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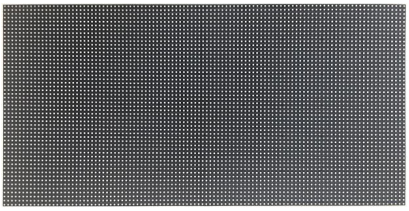
Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:





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Specifications for C-Fit 3 Outdoor full color LED display





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 3700~4200CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

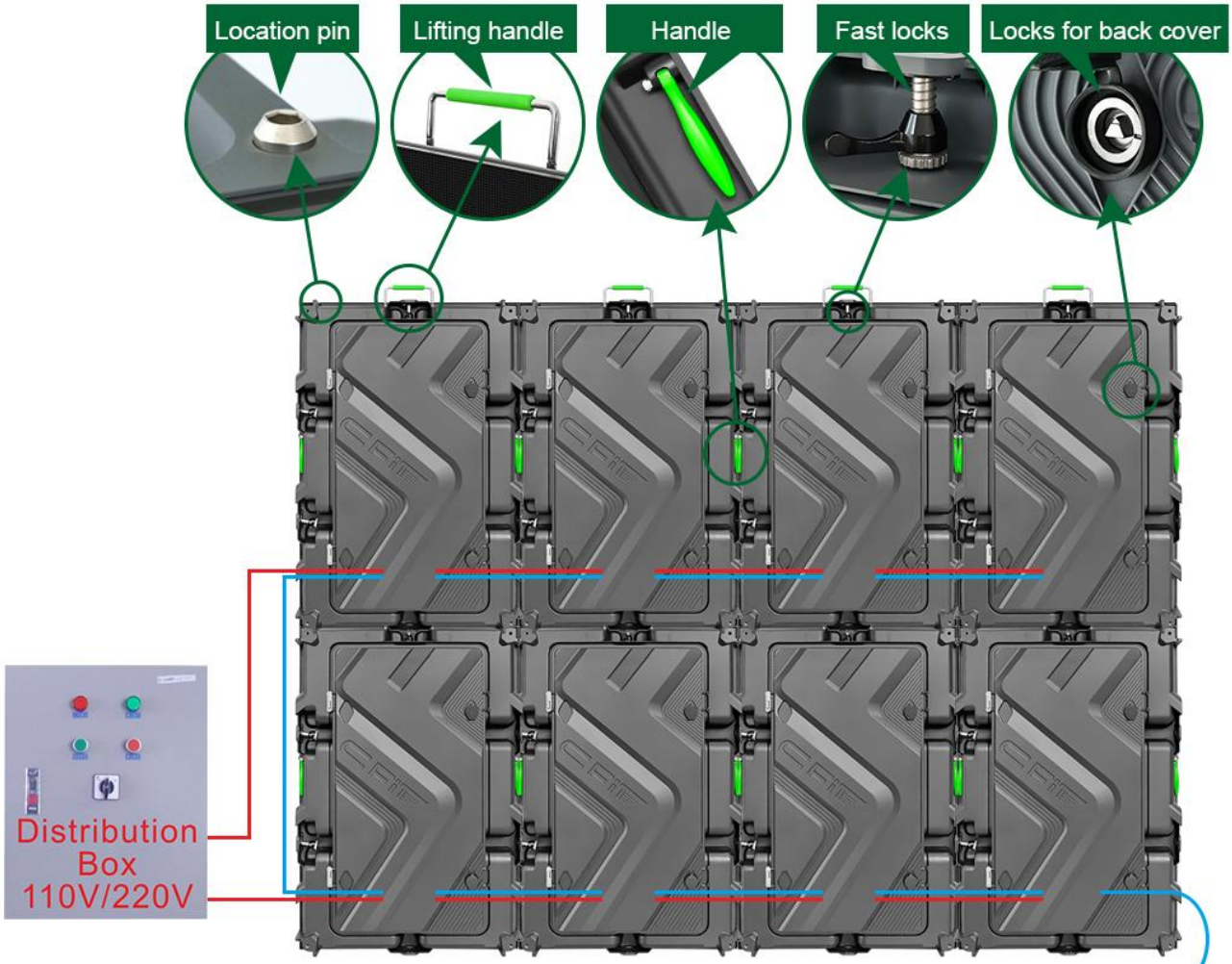
	Item	Specification Parameter
Module	Pixel Pitch、Resolution rate、size	3mm、104*52Dots、320*160mm
	Pixel color、 Pixel LED	SMD1515
	Working voltage、power consumption for single	DC4.5V、≤40w
	Driving IC、Driving way	-、1/13S
	HUB	HUB75
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	magnesium alloy、sony grey、20±0.5kg/finished cabinet
	Resolution rate、size、Module quantity	208*312Dots、640*960*120mm、2*6
	Density	105625 Dots/㎡
	White balance 、Color temperature	3700~4200cd/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H:120°；V:120°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤780w/㎡、≤230w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、3840hz、≥14bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 7
	Working temperature、Protection grade	-20 ~50℃、front/rear：IP65/IP54
	*Reference information, different configurations, different parameters	

Package Parameters：

Gross Weight（kg）	2pcs/carton,（ Estimated data：50kg）
Outer Package Size	2pcs /carton （ Estimated data：710*310*1150mm）
Packing Material	Carton+Pearl cotton +wooden pallet



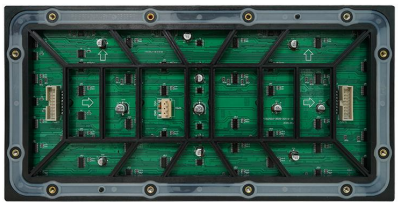
Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:

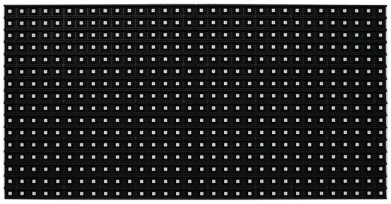




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Specifications for P3 Outdoor-960*960 HD LED Display





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 3700~4200CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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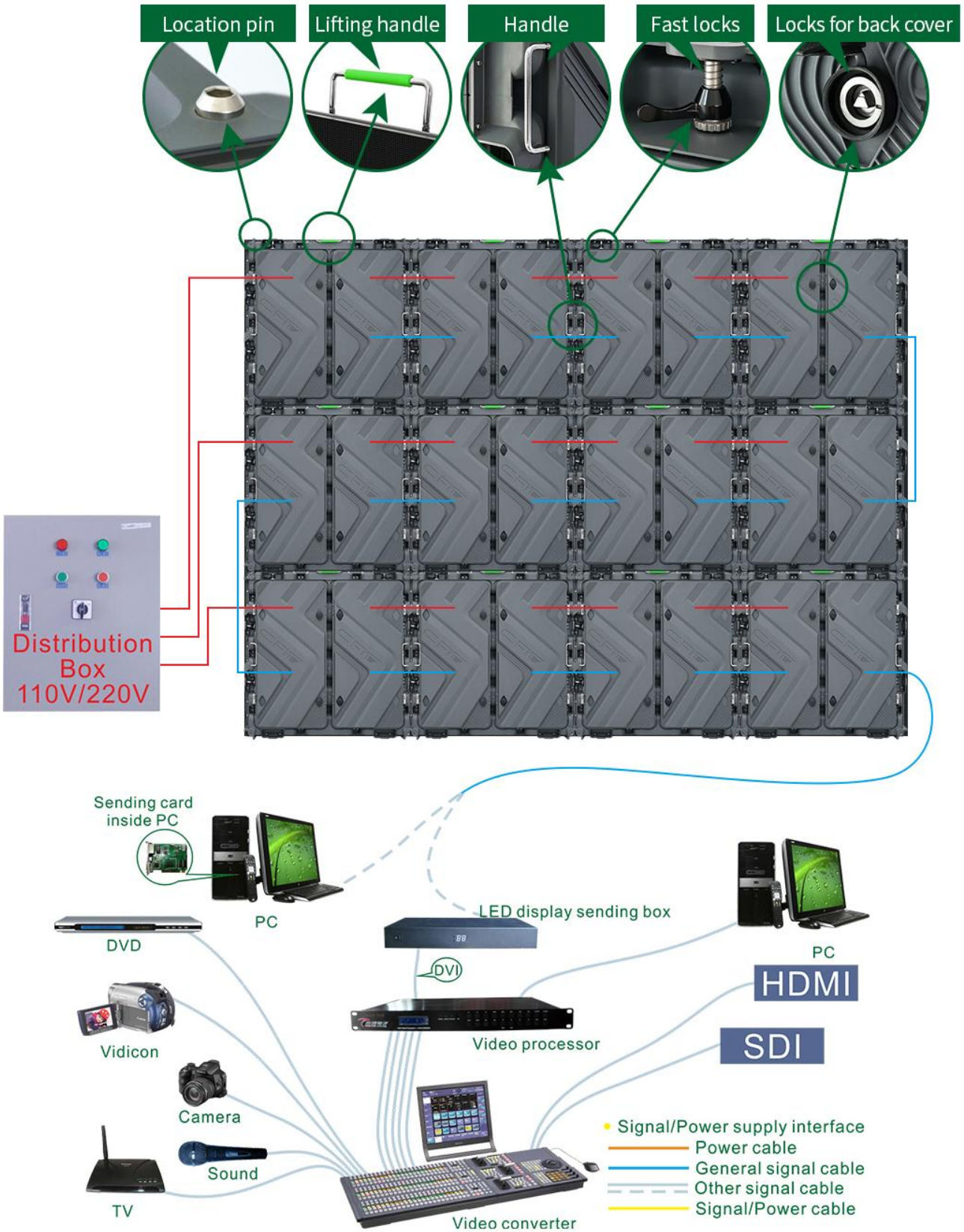
	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	3mm、104*52Dots、320*160mm
	Pixel color、 Pixel LED	SMD1515
	Working voltage、Module Power	DC4.5V、≤40w
	Driving IC、Driving way	-、1/13S
	HUB	HUB75
Cabinet Parameter	Material、colour、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、28±0.5kg/Cabinet
	Resolution rate、size、Module quantity	312*312Dots、960*960*140mm、3*6
	Density	105625Dots/㎡
	White balance 、Color temperature	3700~4200cd/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H:120°；V:120°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤780w/㎡、≤230w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、3840hz、≥14bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 7
	Working temperature、Protection grade	-20 ~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

Package Parameters：

Gross Weight（kg）	72kg（Estimated data,2pcs /Case）
Outer Package Size	1030*350*1150mm（Estimated data,2pcs /Case）
Packing Material	Wooden bracket + paper packaging + pearl cotton

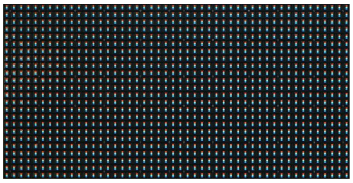


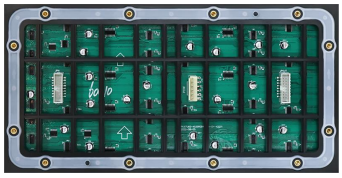




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Specifications for outdoor P6.67 640 * 960 HD full color LED display





Module

Cabinet



- High brightness and energy saving: 2.8/3.8V low-voltage power supply, ICE high brightness LEDs;
- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	6.67mm、48*24、320*160mm
	Pixel color、 Pixel LED	1R1G1B、ICE LEDs
	Working voltage、Module Power	DC4.6V
	Driving IC、Driving way	ICND2069AP、1/6
	HUB	HUB75
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Magnesium alloy die-casting、20±0.5kg
	Resolution rate、size、Module quantity	96*144 Dots、640*960*125mm、2*6
	Density	22500 Dots/㎡
	Color temperature	6000-8000K
	Mode 1：White balance：Maximal power/㎡、Average power/㎡ Video PCB temperature/white screen PCB temperature	14000 CD/㎡；<480W/㎡、<160W/㎡ 42℃/60℃
	Mode 2：White balance：Maximal power/㎡、Average power/㎡ Video PCB temperature/white screen PCB temperature	10000 CD/㎡；<340W/㎡、<110W/㎡ 35℃/50℃
	Mode 3：White balance：Maximal power/㎡、Average power/㎡ Video PCB temperature/white screen PCB temperature	5000 CD/㎡；<180W/㎡、<60W/㎡ 26℃/38℃
	view angel、Non-Flatness、Module interval	H/V：100°/50° 、＜0.2mm、＜0.2mm
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、13bit
	Control system、System supports	CHIPSHOW，Windows XP，WIN 7
	Working temperature、Protection grade	-20~50℃、 Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

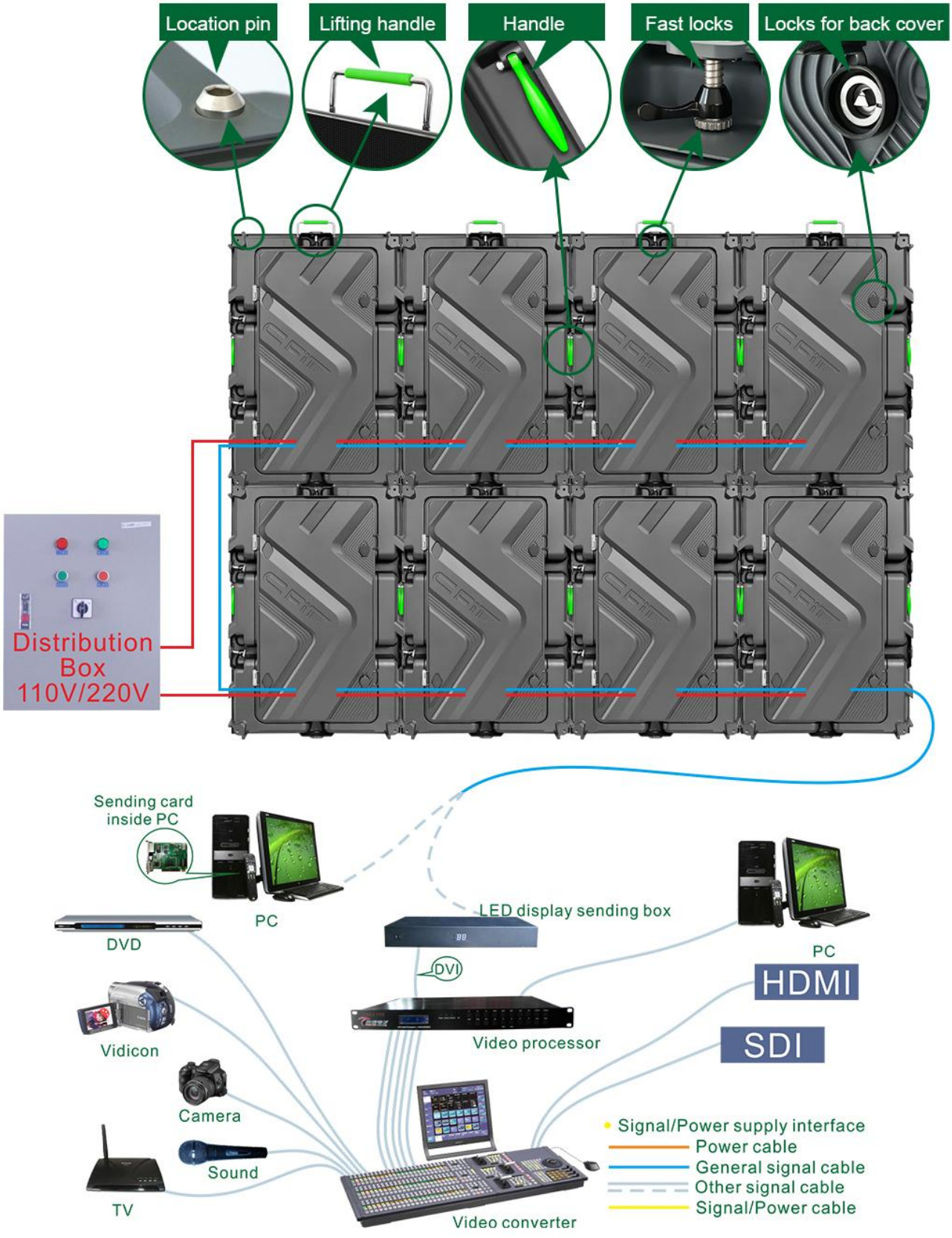
Package Parameters：

Gross Weight（kg）	55kg （Estimated data,2pcs /Case）
Outer Package Size	710*350*1150mm （Estimated data,2pcs /Case）
Packing Material	Carton + wooden pallet + pearl cotton



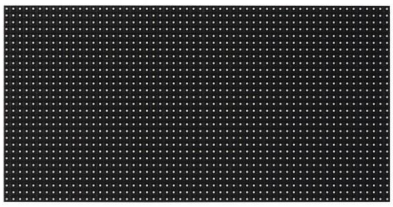
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Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



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P4 Outdoor Full Color Led Display Specification





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 5000~5500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

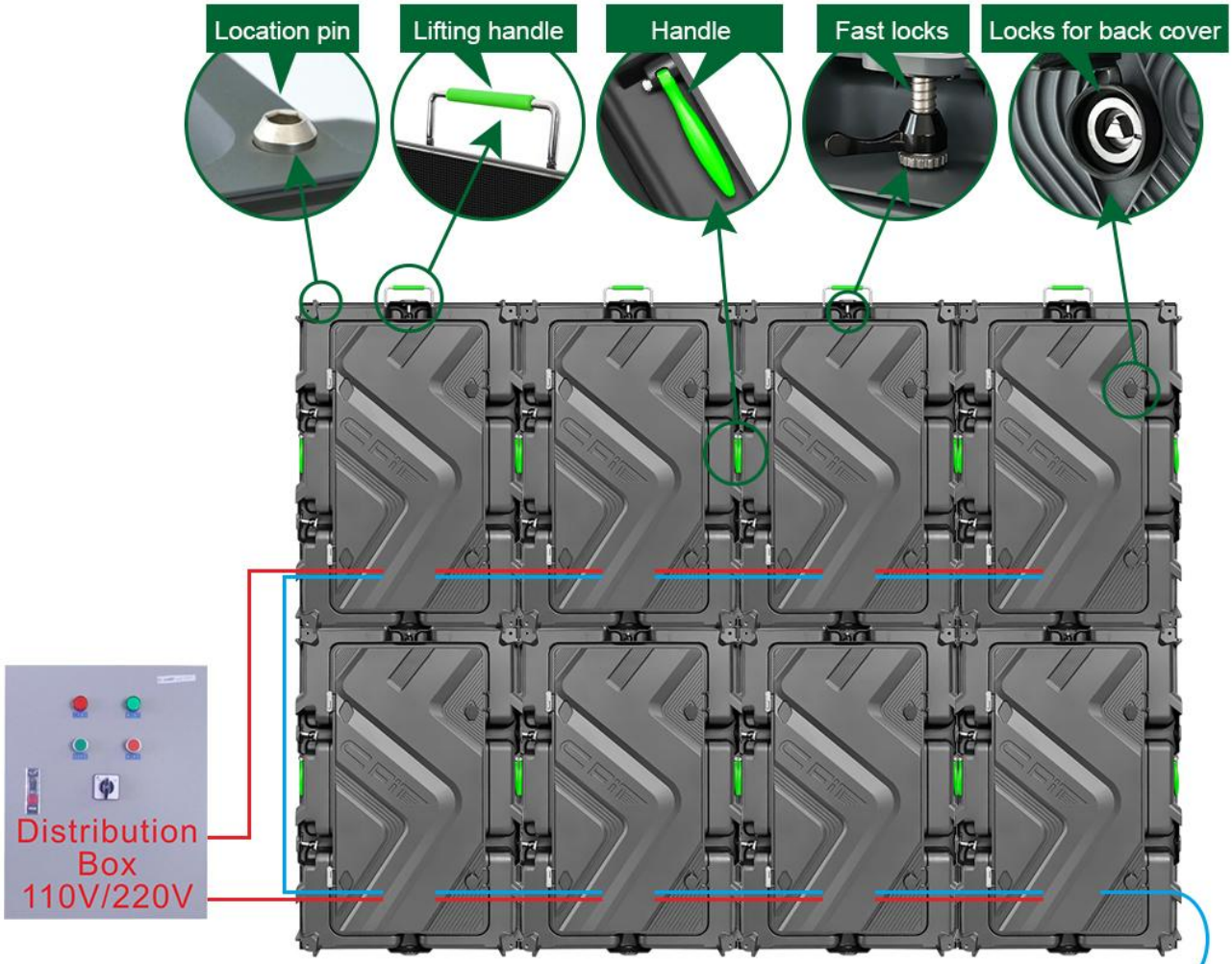
	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	4mm、80*40Dots、320*160mm
	Pixel color、 Pixel LED	SMD1921
	Working voltage、Module Power	DC4.5V、≤40w
	Driving IC、Driving way	ICND2038S、1/10S
	HUB	HUB75
Cabinet Parameter	Material、Color、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、20±0.5kg
	Resolution rate、size、Module quantity	160*240Dots、640*960*125mm、2*6
	Density	62500 Dots/㎡
	White balance 、Color temperature	5000~5500CD/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H:120°；V:120°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤780w/㎡、≤230w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、≥1920hz、≥13bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 7
	Working temperature、Protection grade	-20~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

Package Parameters：

Gross Weight (kg)	55kg (Estimated weight ,2pcs /Case)
Outer Package Size	710*350*1150mm (Estimated size,2pcs /Case)
Packing Material	Carton+Pearl cotton +wooden pallet



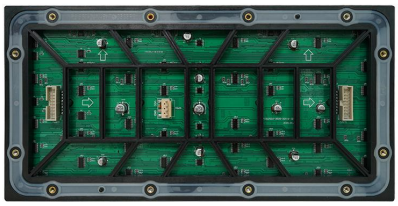
Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:

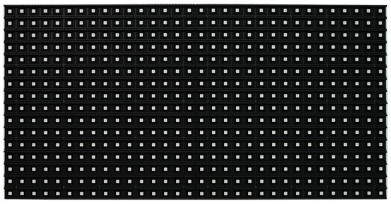




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Specifications for P4 Outdoor-960*960 HD LED Display





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 5000~5500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	4mm、80*40Dots、320*160mm
	Pixel color、 Pixel LED	SMD1921
	Working voltage、Module Power	DC4.5V、≤40w
	Driving IC、Driving way	ICND2038S、1/10S
	HUB	HUB75
Cabinet Parameter	Material、colour、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、28±0.5kg/Cabinet
	Resolution rate、size、Module quantity	240*240Dots、960*960*140mm、3*6
	Density	62500 Dots/㎡
	White balance 、Color temperature	5000~5500CD/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H:120°；V:120°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤780w/㎡、≤230w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、≥1920hz、≥13bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 7
	Working temperature、Protection grade	-20 ~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

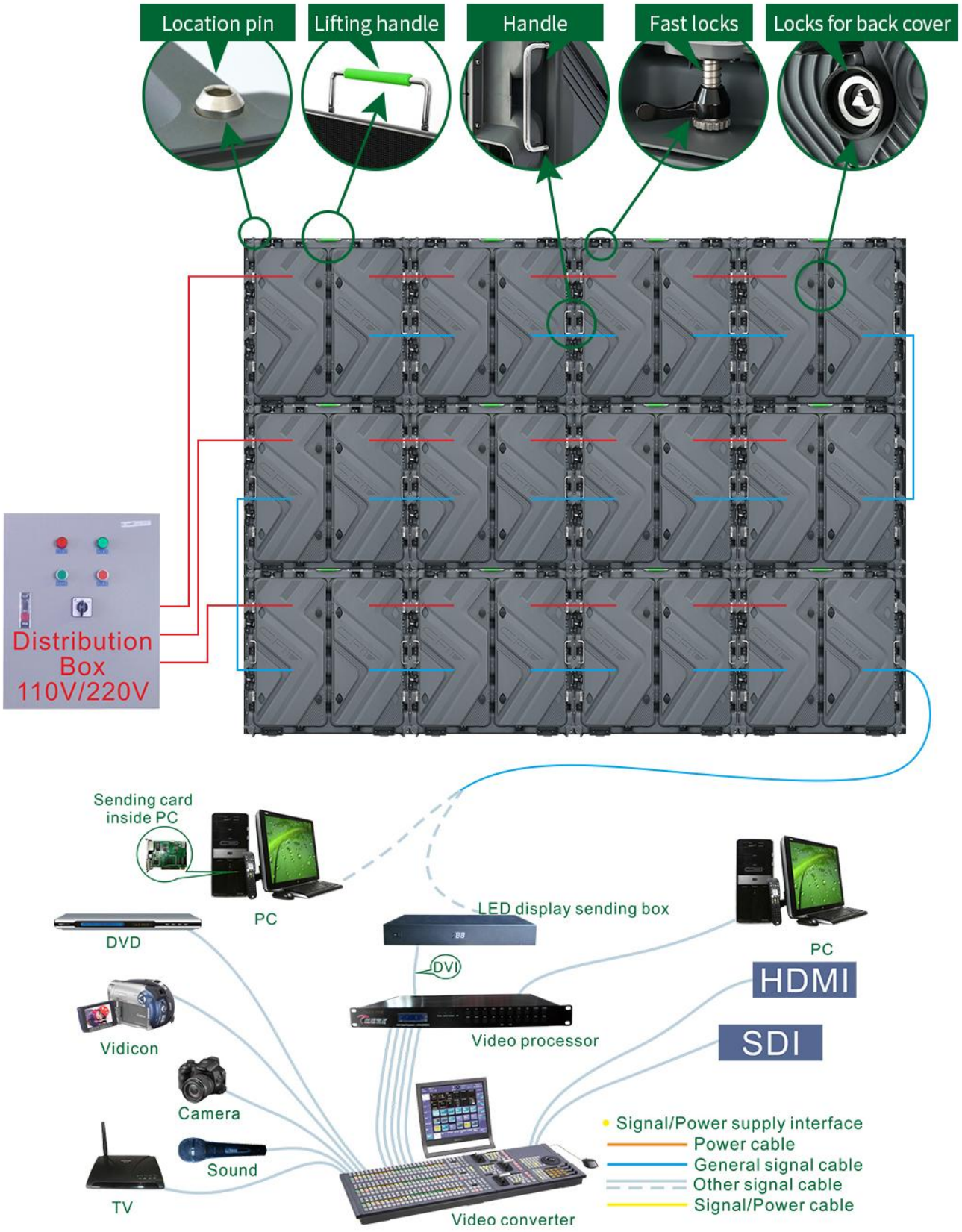
Package Parameters：

Gross Weight（kg）	72kg（Estimated data,2pcs /Case）
Outer Package Size	1030*350*1150mm（Estimated data,2pcs /Case）
Packing Material	Wooden bracket + paper packaging + pearl cotton



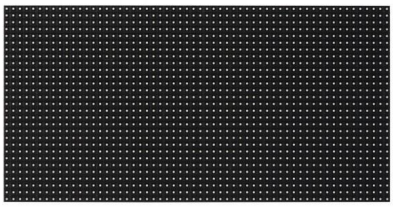


Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



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P5 Outdoor Full Color Led Display Specification





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 5000~5500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

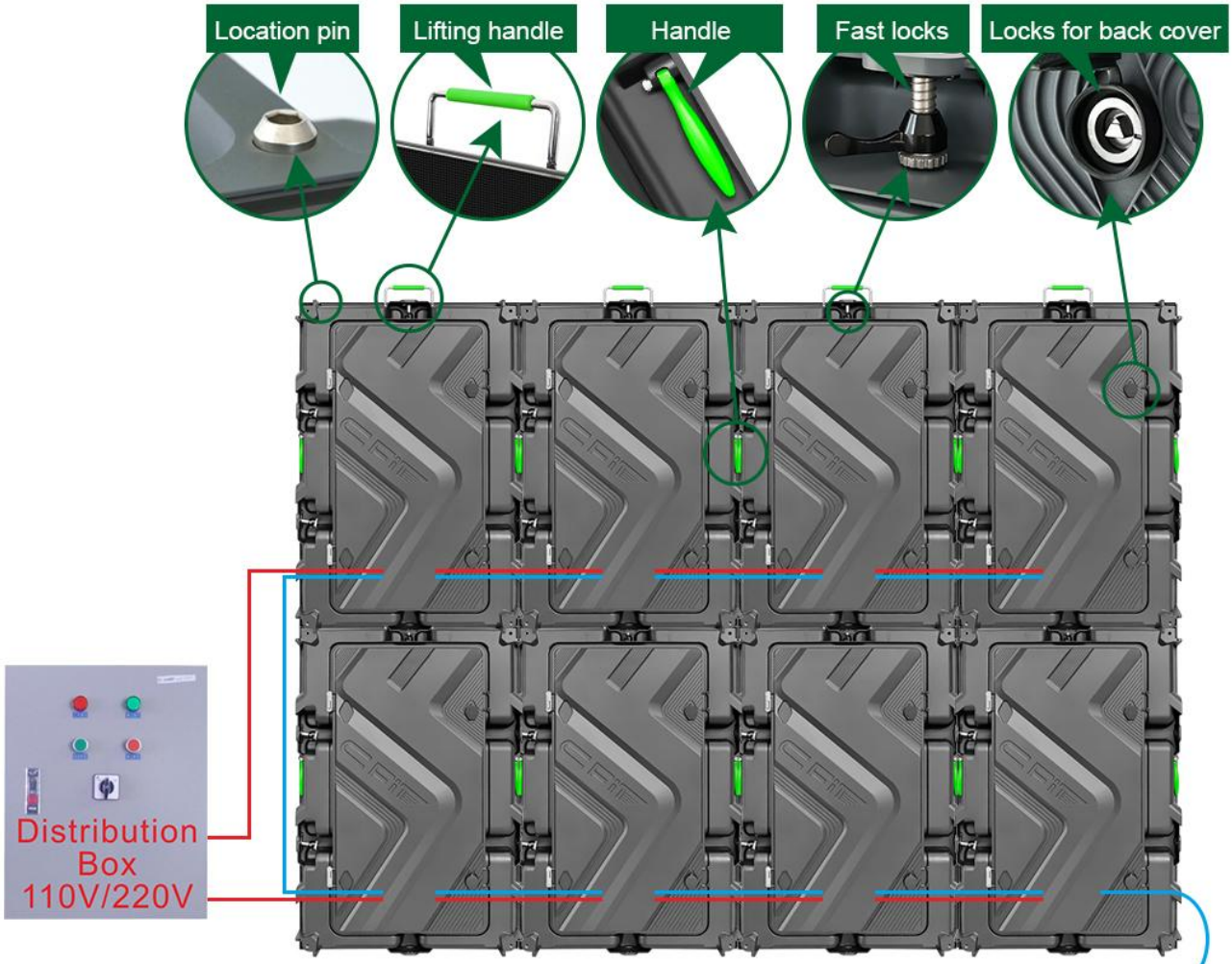
	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	5mm、64*32Dots、320*160mm
	Pixel color、 Pixel LED	SMD1921
	Working voltage、Module Power	DC4.5V、≤40w
	Driving IC、Driving way	ICND2038S、1/8S
	HUB	HUB75
Cabinet Parameter	Material、Color、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、20±0.5kg
	Resolution rate、size、Module quantity	128*192Dots、640*960*125mm、2*6
	Density	40000 Dots/㎡
	White balance 、Color temperature	5000~5500/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H:120°；V:120°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤780w/㎡、≤230w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、≥1920hz、≥13bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 13
	Working temperature、Protection grade	-20~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

Package Parameters：

Gross Weight (kg)	55kg (Estimated weight ,2pcs /Case)
Outer Package Size	710*350*1150mm (Estimated size,2pcs /Case)
Packing Material	Carton+Pearl cotton +wooden pallet



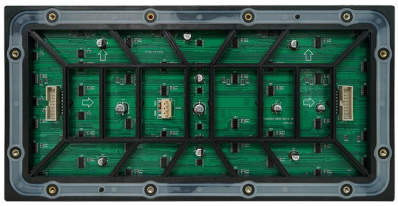
Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:

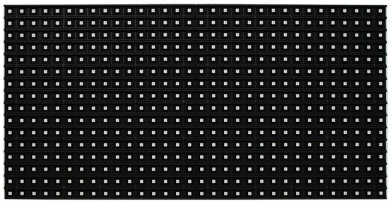




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Specifications for P5 Outdoor-960*960 HD LED Display





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 5000~5500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	5mm、64*32Dots、320*160mm
	Pixel color、 Pixel LED	SMD1921
	Working voltage、Module Power	DC4.5V、≤40w
	Driving IC、Driving way	ICND2038S、1/8S
	HUB	HUB75
Cabinet Parameter	Material、colour、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、28±0.5kg/Cabinet
	Resolution rate、size、Module quantity	192*192Dots、960*960*140mm、3*6
	Density	40000 Dots/㎡
	White balance 、Color temperature	5000~5500/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H:120°；V:120°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤780w/㎡、≤230w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、≥1920hz、≥13bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 13
	Working temperature、Protection grade	-20 ~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

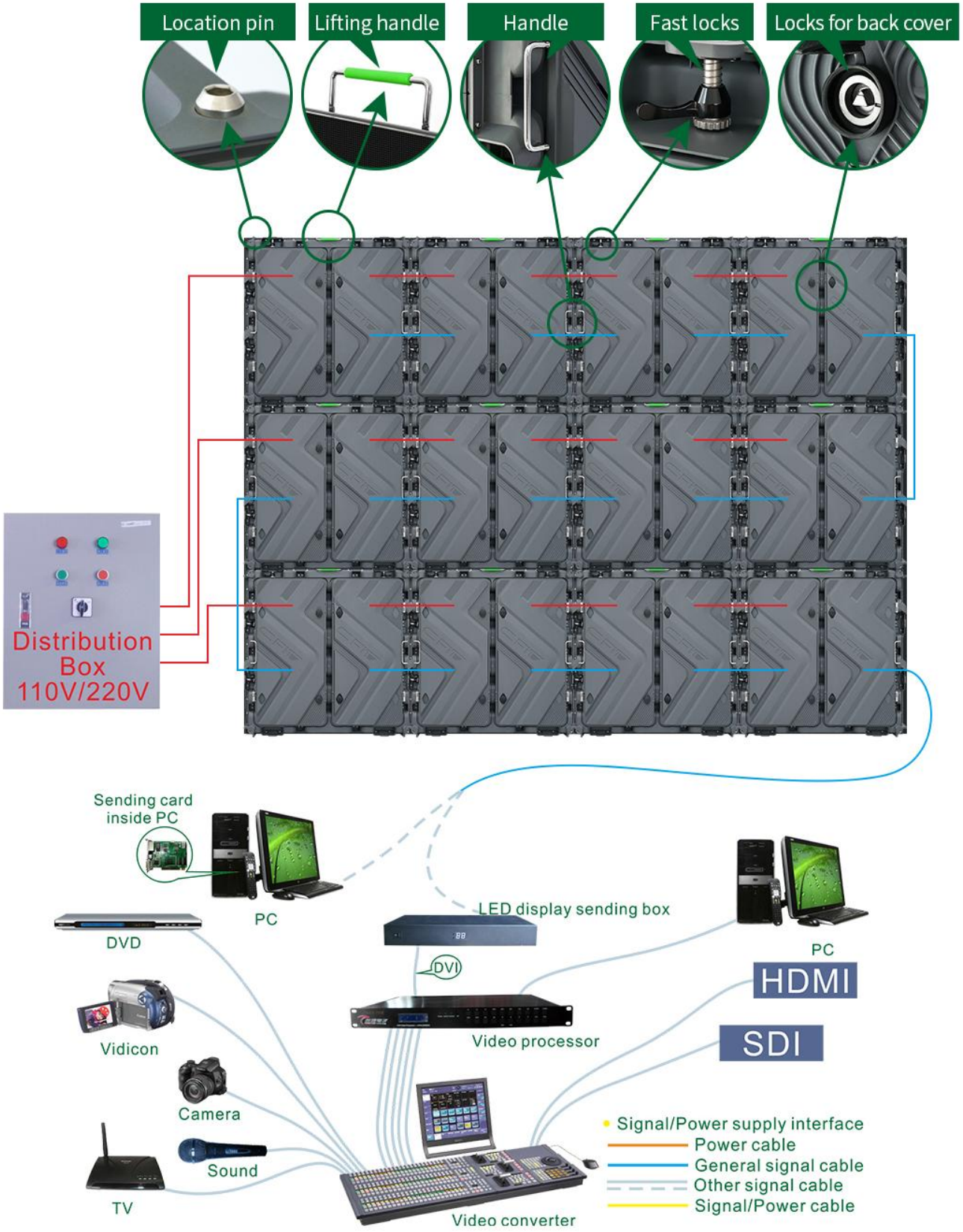
Package Parameters：

Gross Weight（kg）	72kg（Estimated data,2pcs /Case）
Outer Package Size	1030*350*1150mm（Estimated data,2pcs /Case）
Packing Material	Wooden bracket + paper packaging + pearl cotton



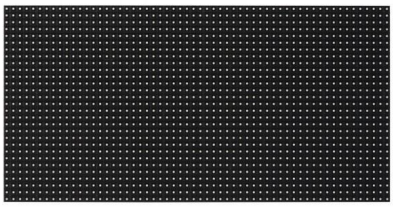


Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



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C-Fit 6.67 Outdoor Full Color Led Display Specification





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 5000~5500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

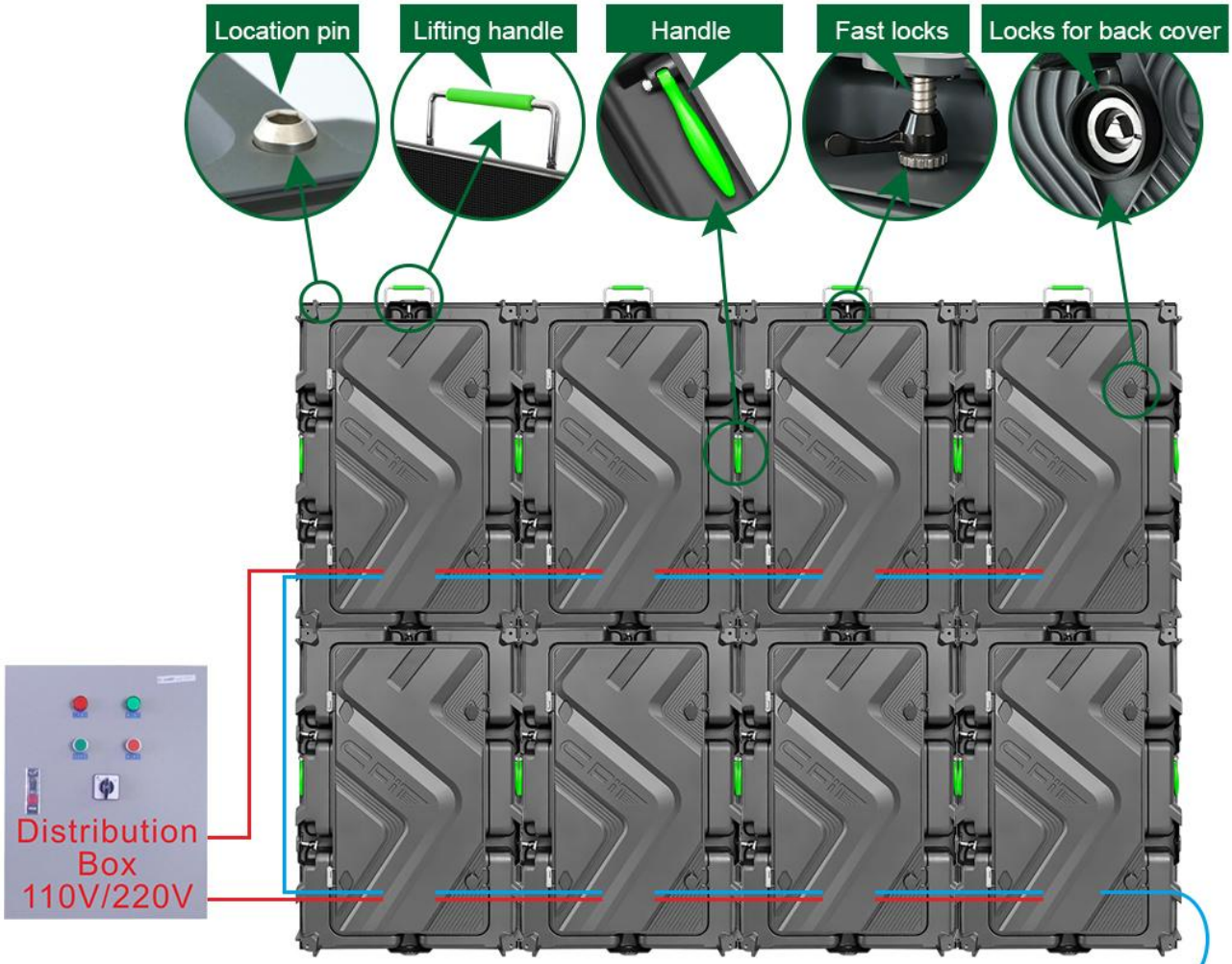
	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	6.67mm、48*24Dots、320*160mm
	Pixel color、 Pixel LED	SMD3535
	Working voltage、Module Power	DC4.5V、≤40w
	Driving IC、Driving way	MBI5124GP、1/6S
	HUB	HUB75
Cabinet Parameter	Material、Color、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、20±0.5kg
	Resolution rate、size、Module quantity	96*144 Dots、640*960*125mm、2*6
	Density	22500 Dots/㎡
	White balance 、Color temperature	5000~5500cd/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H:120°；V:120°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤780w/㎡、≤230w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、≥1920hz、≥13bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 13
	Working temperature、Protection grade	-20~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

Package Parameters：

Gross Weight (kg)	55kg (Estimated weight ,2pcs /Case)
Outer Package Size	710*350*1150mm (Estimated size,2pcs /Case)
Packing Material	Carton+Pearl cotton +wooden pallet



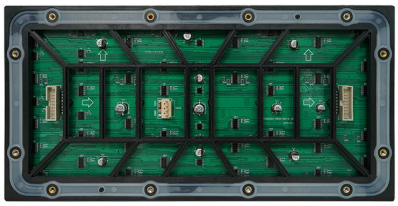
Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:

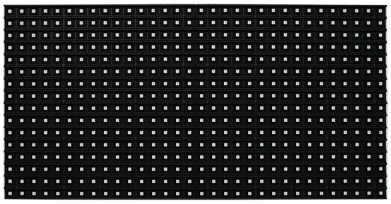




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Specifications for P6.6 Outdoor-960*960 HD LED Display





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 5000~5500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	6.67mm、48*24Dots、320*160mm
	Pixel color、 Pixel LED	SMD3535
	Working voltage、Module Power	DC4.5V、≤40w
	Driving IC、Driving way	MBI5124GP、1/6S
	HUB	HUB75
Cabinet Parameter	Material、colour、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、28±0.5kg/Cabinet
	Resolution rate、size、Module quantity	144*144 Dots、960*960*140mm、3*6
	Density	22500 Dots/㎡
	White balance 、Color temperature	5000~5500cd/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H:120°；V:120°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤780w/㎡、≤230w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、≥1920hz、≥13bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 13
	Working temperature、Protection grade	-20 ~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

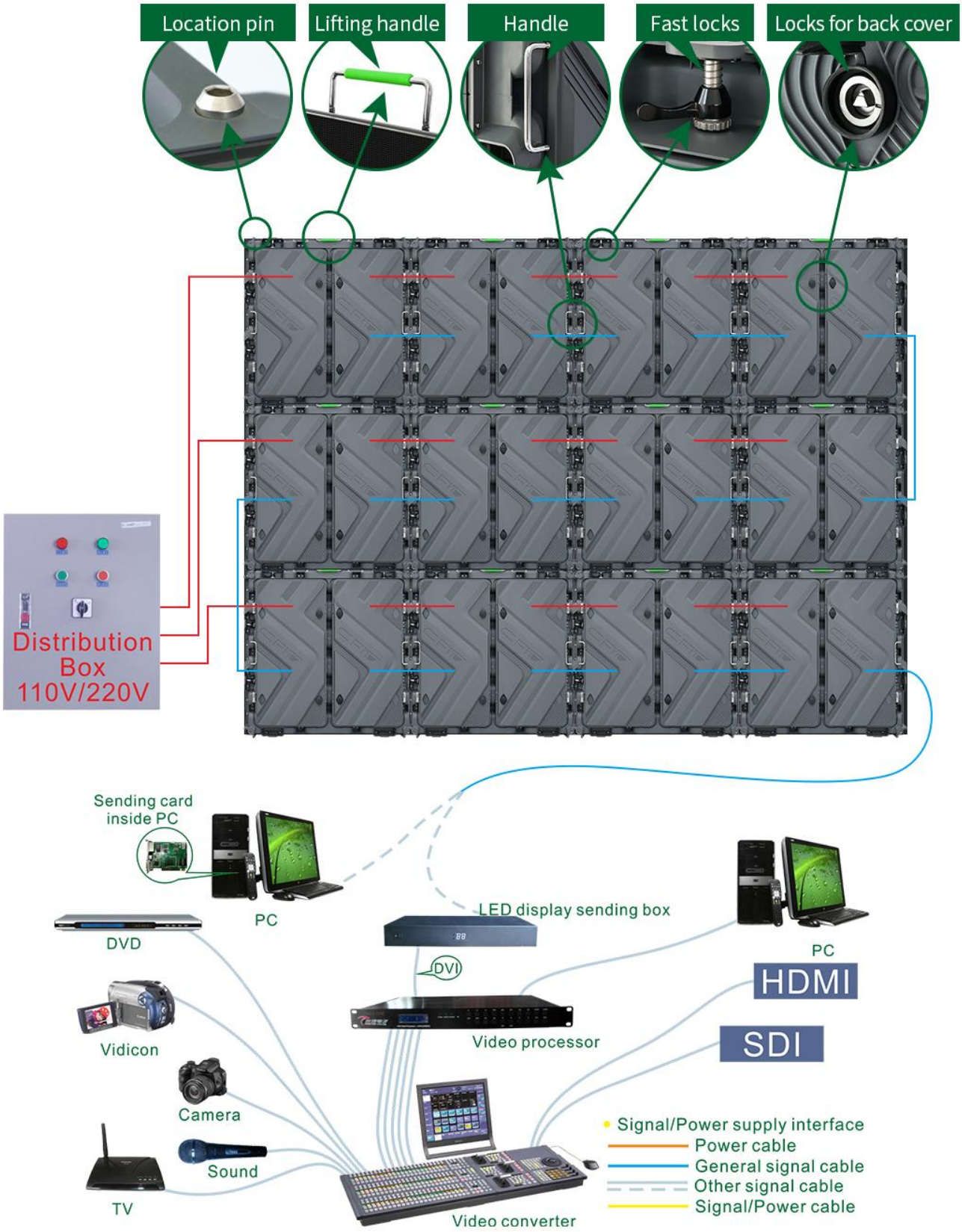
Package Parameters：

Gross Weight（kg）	72kg（Estimated data,2pcs /Case）
Outer Package Size	1030*350*1150mm（Estimated data,2pcs /Case）
Packing Material	Wooden bracket + paper packaging + pearl cotton



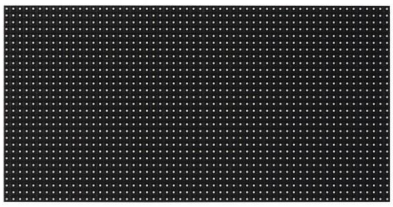


Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



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P6 SMD1921 Outdoor Full Color Led Display Specification





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 5000~5500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	6mm、54*27Dots、320*160mm
	Pixel color、 Pixel LED	1R1G1B、 SMD1921
	Working voltage、Module Power	DC4.5V、36W
	Driving IC、Driving way	ICND2038S、1/4S
	HUB	QP-HUB43(A4S)-V1.0
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	aluminum、20kg/Cabinet
	Resolution rate、size、Module quantity	108*162 Dots、640*960*125mm、2*6
	Density	28476 Dots/㎡
	White balance 、Color temperature	5000~5500cd/㎡、6500K
	view angel、Non-Flatness、Module interval	H/V：120°/120°、＜0.4mm、＜0.4mm
	Maximal power/㎡、Average power/㎡	700W/㎡、210W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、≥1920Hz、13bit
	Control system、System supports	NOVAA4S、Windows XP,WIN 7
	Working temperature、Protection grade	-20~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

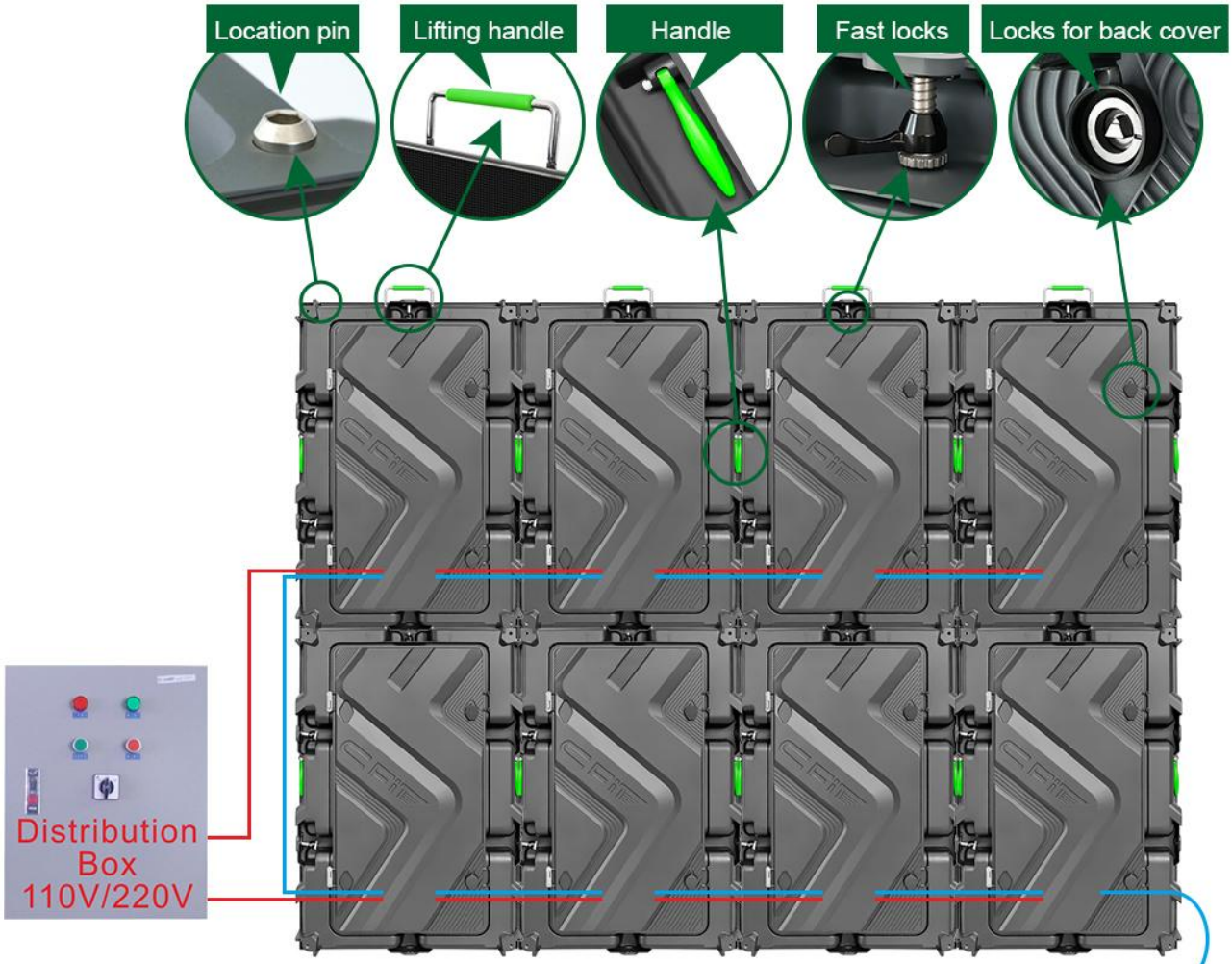
Package Parameters：

Gross Weight (kg)	55kg (Estimated weight ,2pcs /Case)
Outer Package Size	710*350*1150mm (Estimated size,2pcs /Case)
Packing Material	Carton+Pearl cotton +wooden pallet



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Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:

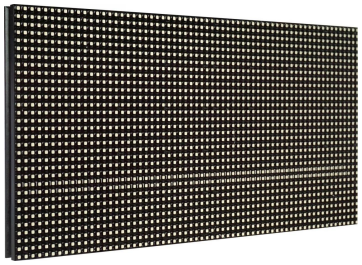




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Specifications for P6.6 SMD 1921 Outdoor-960*960 HD LED Display





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 5000~5500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	6mm、54*27Dots、320*160mm
	Pixel color、 Pixel LED	1R1G1B、 SMD1921
	Working voltage、Module Power	DC4.5V、36W
	Driving IC、Driving way	ICND2038S、1/4S
	HUB	QP-HUB43(A4S)-V1.0
Cabinet Parameter	Material、colour、Cabinet Weight(kg/Cabinet)	aluminum alloy、Sony Gray、22.7kg/Cabinet
	Resolution rate、size、Module quantity	162*162 Dots、960*960mm、6*3
	Density	28476 Dots/㎡
	White balance 、Color temperature	5000~5500cd/㎡、6500K
	view angel、Non-Flatness、Module interval	H/V：120°/120°、＜0.4mm、＜0.4mm
	Maximal power/㎡、Average power/㎡	700W/㎡、210W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、≥1920Hz、13bit
	Control system、System supports	NOVAA4S、Windows XP,WIN 7
	Working temperature、Protection grade	-20 ~50℃、Front/Back：IP65/IP65
	*Reference information, different configurations, different parameters	

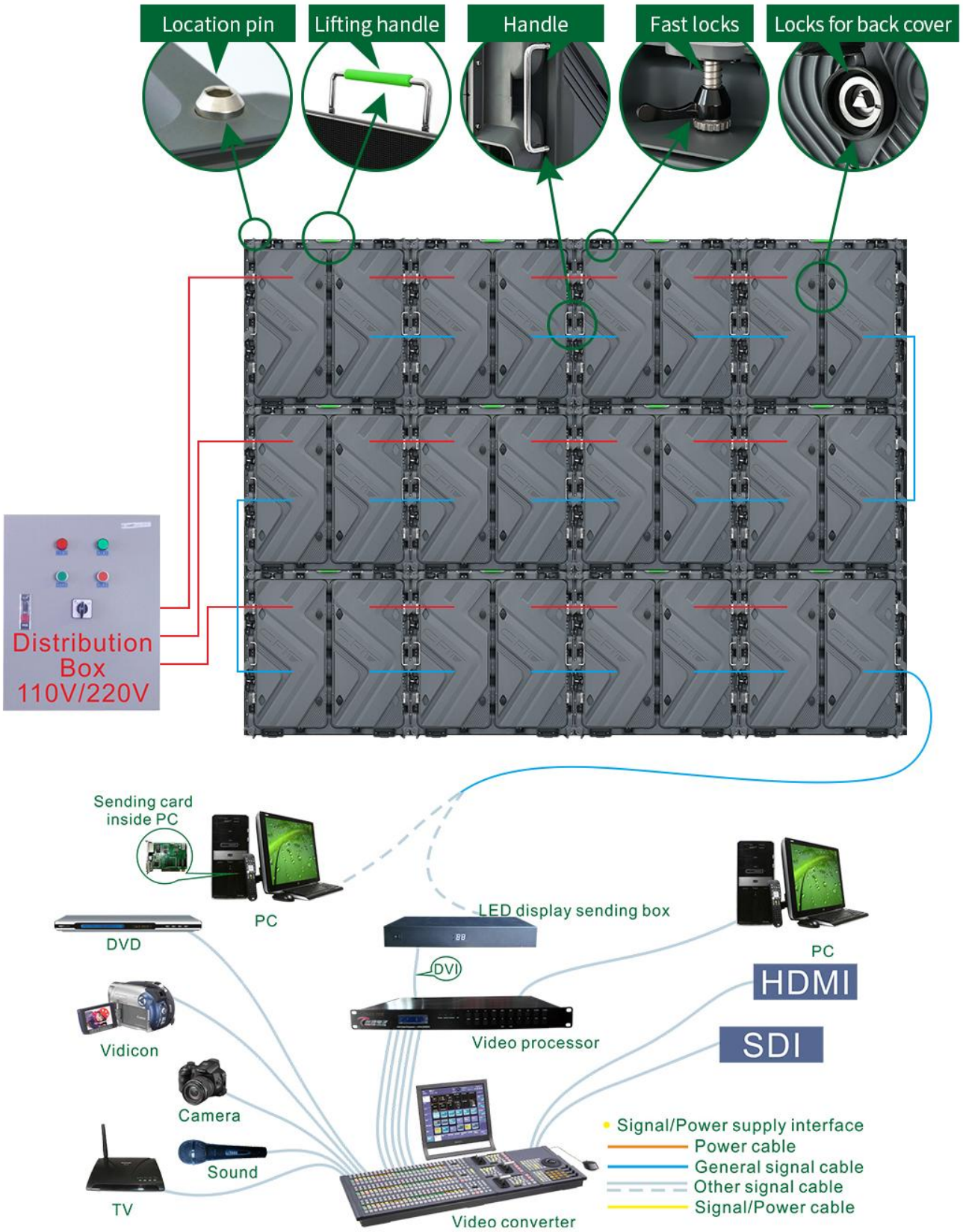
Package Parameters：

Gross Weight（kg）	60kg（Estimated data,2pcs /Case）
Outer Package Size	1030*350*1150mm（Estimated data,2pcs /Case）
Packing Material	Wooden bracket + paper packaging + pearl cotton

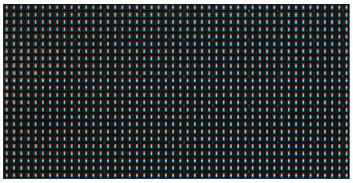


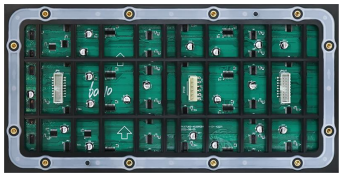


Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



Specifications for outdoor P6.67 640 * 960 HD full color LED display





Module

Cabinet



- High brightness and energy saving: 2.8/3.8V low-voltage power supply, ICE high brightness LEDs;
- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	6.67mm、48*24、320*160mm
	Pixel color、 Pixel LED	1R1G1B、ICE LEDs
	Working voltage、Module Power	DC4.6V
	Driving IC、Driving way	ICND2069AP、1/6
	HUB	HUB75
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Magnesium alloy die-casting、20±0.5kg
	Resolution rate、size、Module quantity	96*144 Dots、640*960*125mm、2*6
	Density	22500 Dots/㎡
	Color temperature	6000-8000K
	Mode 1：White balance：Maximal power/㎡、Average power/㎡ Video PCB temperature/white screen PCB temperature	14000 CD/㎡；<480W/㎡、<160W/㎡ 42℃/60℃
	Mode 2：White balance：Maximal power/㎡、Average power/㎡ Video PCB temperature/white screen PCB temperature	10000 CD/㎡；<340W/㎡、<110W/㎡ 35℃/50℃
	Mode 3：White balance：Maximal power/㎡、Average power/㎡ Video PCB temperature/white screen PCB temperature	5000 CD/㎡；<180W/㎡、<60W/㎡ 26℃/38℃
	view angel、Non-Flatness、Module interval	H/V：100°/50° 、＜0.2mm、＜0.2mm
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、13bit
	Control system、System supports	CHIPSHOW，Windows XP，WIN 7
	Working temperature、Protection grade	-20~50℃、 Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

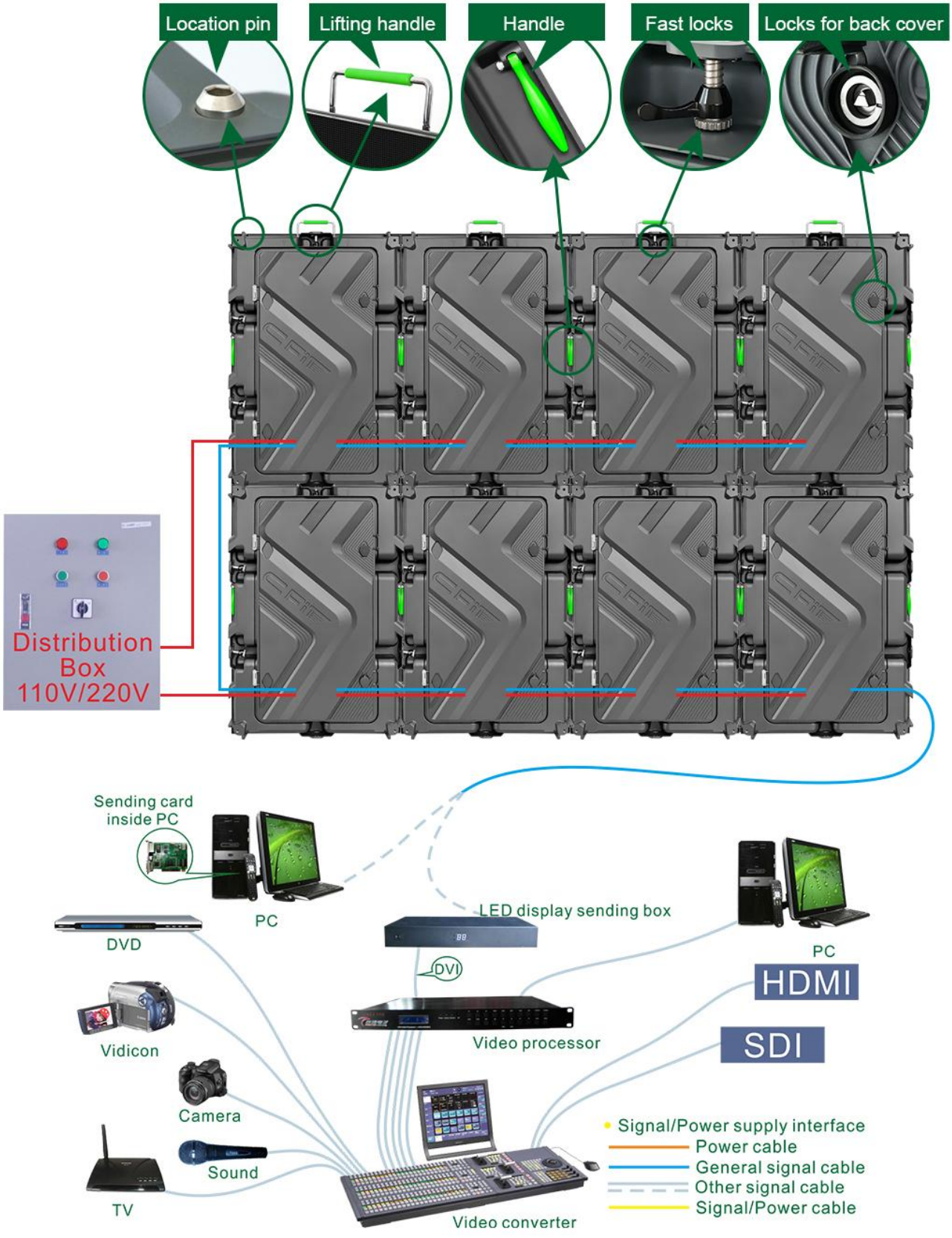
Package Parameters：

Gross Weight（kg）	55kg （Estimated data,2pcs /Case）
Outer Package Size	710*350*1150mm （Estimated data,2pcs /Case）
Packing Material	Carton + wooden pallet + pearl cotton



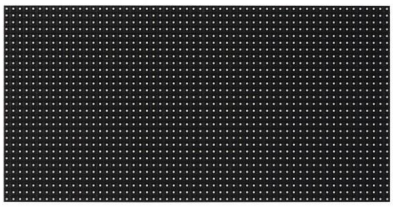
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Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



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C-Fit 6.67 Outdoor Full Color Led Display Specification





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 5000~5500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

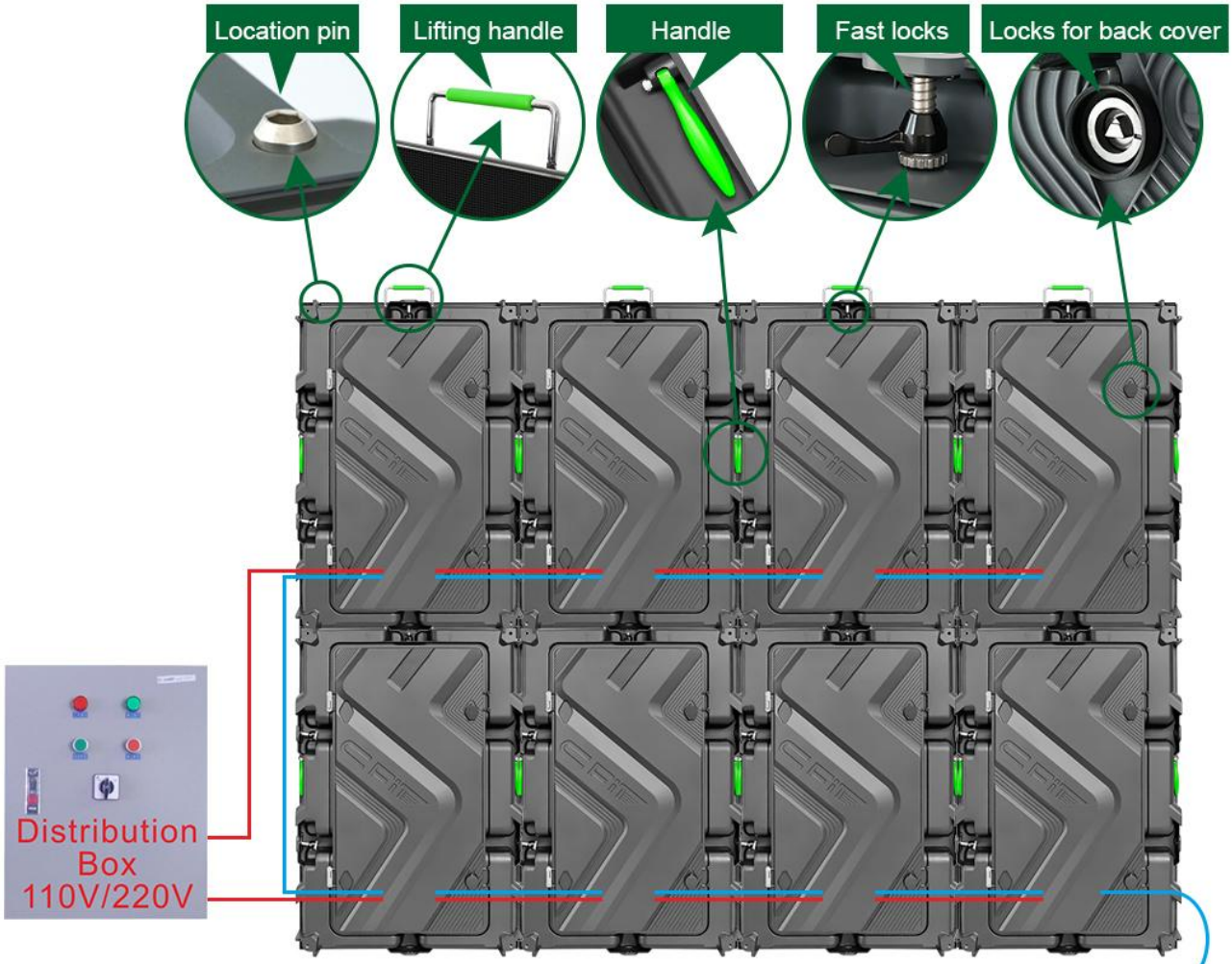
	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	6.67mm、48*24Dots、320*160mm
	Pixel color、 Pixel LED	SMD3535
	Working voltage、Module Power	DC4.5V、≤40w
	Driving IC、Driving way	MBI5124GP、1/6S
	HUB	HUB75
Cabinet Parameter	Material、Color、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、20±0.5kg
	Resolution rate、size、Module quantity	96*144 Dots、640*960*125mm、2*6
	Density	22500 Dots/㎡
	White balance 、Color temperature	5000~5500cd/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H:120°；V:120°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤780w/㎡、≤230w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、≥1920hz、≥13bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 13
	Working temperature、Protection grade	-20~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

Package Parameters：

Gross Weight (kg)	55kg (Estimated weight ,2pcs /Case)
Outer Package Size	710*350*1150mm (Estimated size,2pcs /Case)
Packing Material	Carton+Pearl cotton +wooden pallet



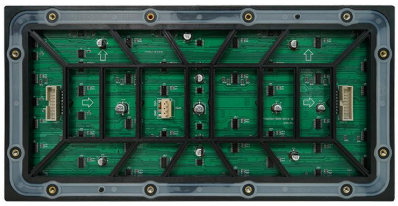
Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:

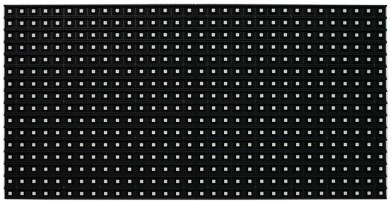




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Specifications for P6.6 Outdoor-960*960 HD LED Display





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 5000~5500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	6.67mm、48*24Dots、320*160mm
	Pixel color、 Pixel LED	SMD3535
	Working voltage、Module Power	DC4.5V、≤40w
	Driving IC、Driving way	MBI5124GP、1/6S
	HUB	HUB75
Cabinet Parameter	Material、colour、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、28±0.5kg/Cabinet
	Resolution rate、size、Module quantity	144*144 Dots、960*960*140mm、3*6
	Density	22500 Dots/㎡
	White balance 、Color temperature	5000~5500cd/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H:120°；V:120°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤780w/㎡、≤230w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、≥1920hz、≥13bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 13
	Working temperature、Protection grade	-20 ~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

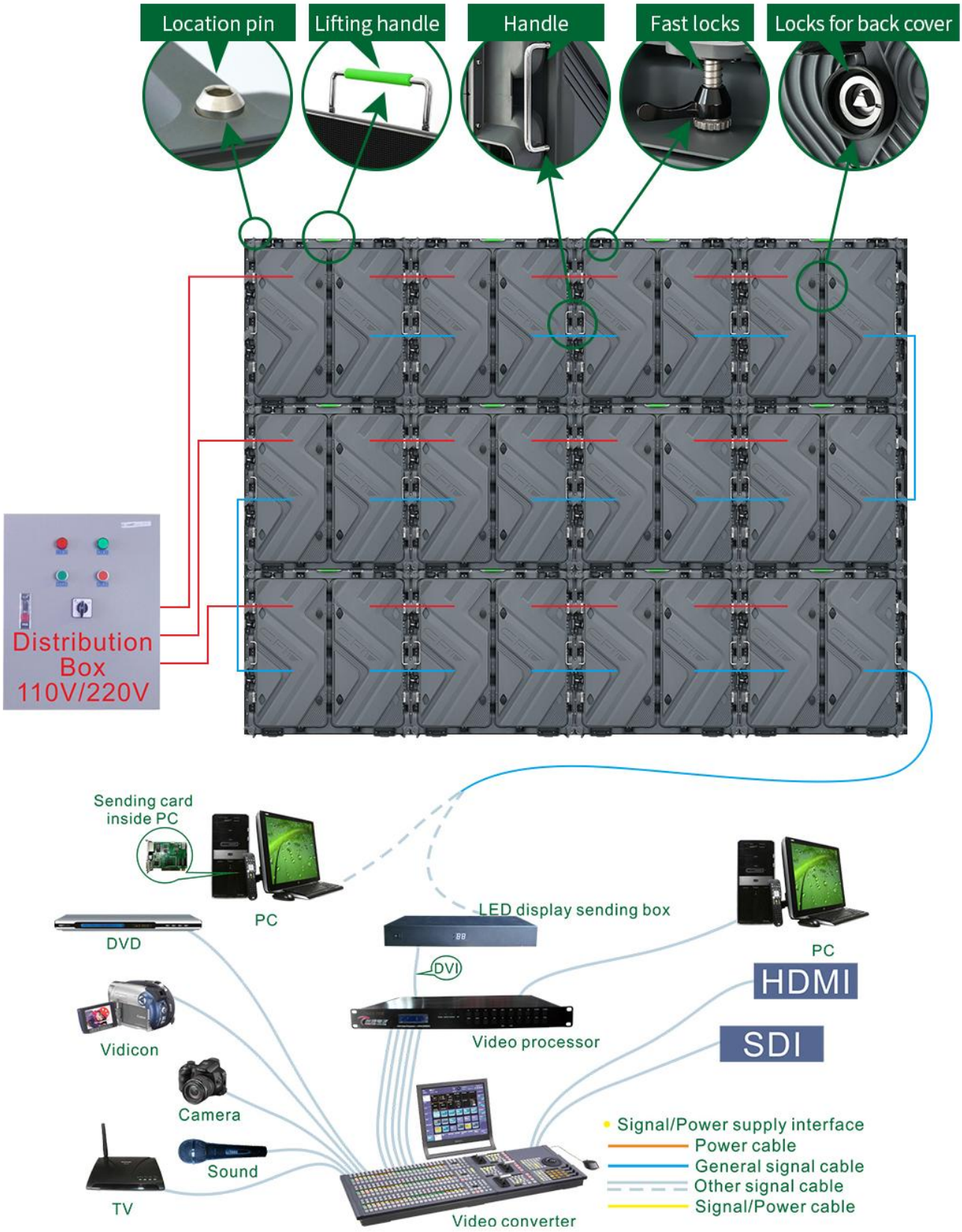
Package Parameters：

Gross Weight（kg）	72kg（Estimated data,2pcs /Case）
Outer Package Size	1030*350*1150mm（Estimated data,2pcs /Case）
Packing Material	Wooden bracket + paper packaging + pearl cotton



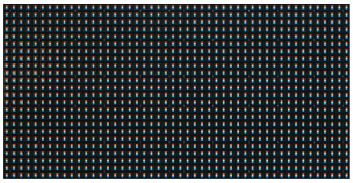


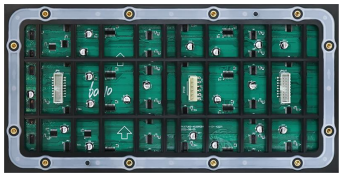
Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



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Specifications for outdoor P8 640 * 960 HD full color LED display





Module

ICE LEDs

Cabinet



- High brightness and energy saving: 2.8/3.8V low-voltage power supply, ICE high brightness LEDs;
- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	8mm、40*20、320*160mm
	Pixel color、 Pixel LED	1R1G1B、ICE LEDs
	Working voltage、Module Power	DC5V
	Driving IC、Driving way	MBI5124、1/5
	HUB	HUB75
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Magnesium alloy die-casting、20±0.5kg
	Resolution rate、size、Module quantity	80*120 Dots、640*960*125mm、2*6
	Density	15625 Dots/㎡
	Color temperature	6000-8000K
	Mode 1：White balance：Maximal power/㎡、Average power/㎡ Video PCB temperature/white screen PCB temperature	14000 CD/㎡；<680W/㎡、<200W/㎡ 42℃/60℃
	Mode 2：White balance：Maximal power/㎡、Average power/㎡ Video PCB temperature/white screen PCB temperature	10500 CD/㎡；<510W/㎡、<155W/㎡ 35℃/50℃
	Mode 3：White balance：Maximal power/㎡、Average power/㎡ Video PCB temperature/white screen PCB temperature	5000 CD/㎡；<243W/㎡、<73W/㎡ 26℃/38℃
	view angel、Non-Flatness、Module interval	H/V：100°/50° 、＜0.2mm、＜0.2mm
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、13bit
	Control system、System supports	CHIPSHOW，Windows XP，WIN 7
	Working temperature、Protection grade	-20~50℃、 Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

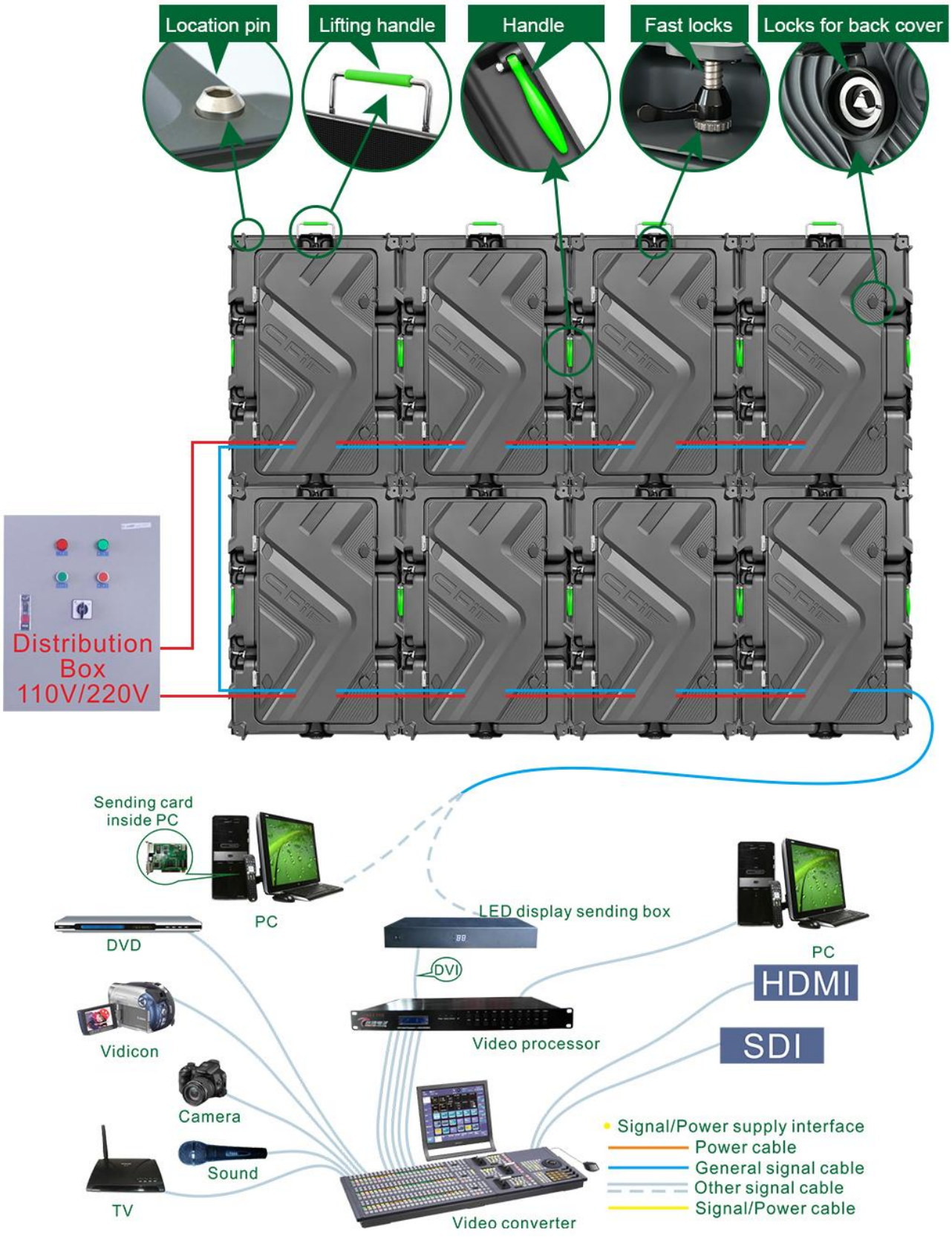
Package Parameters：

Gross Weight（kg）	55kg （Estimated data,2pcs /Case）
Outer Package Size	710*350*1150mm （Estimated data,2pcs /Case）
Packing Material	Carton + wooden pallet + pearl cotton

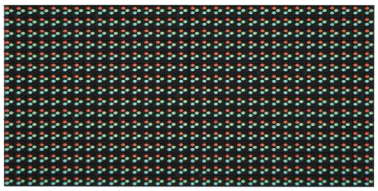


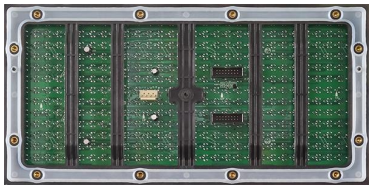
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Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



C-Fit 10 Outdoor Full Color Led Display Specification





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 7500~8500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

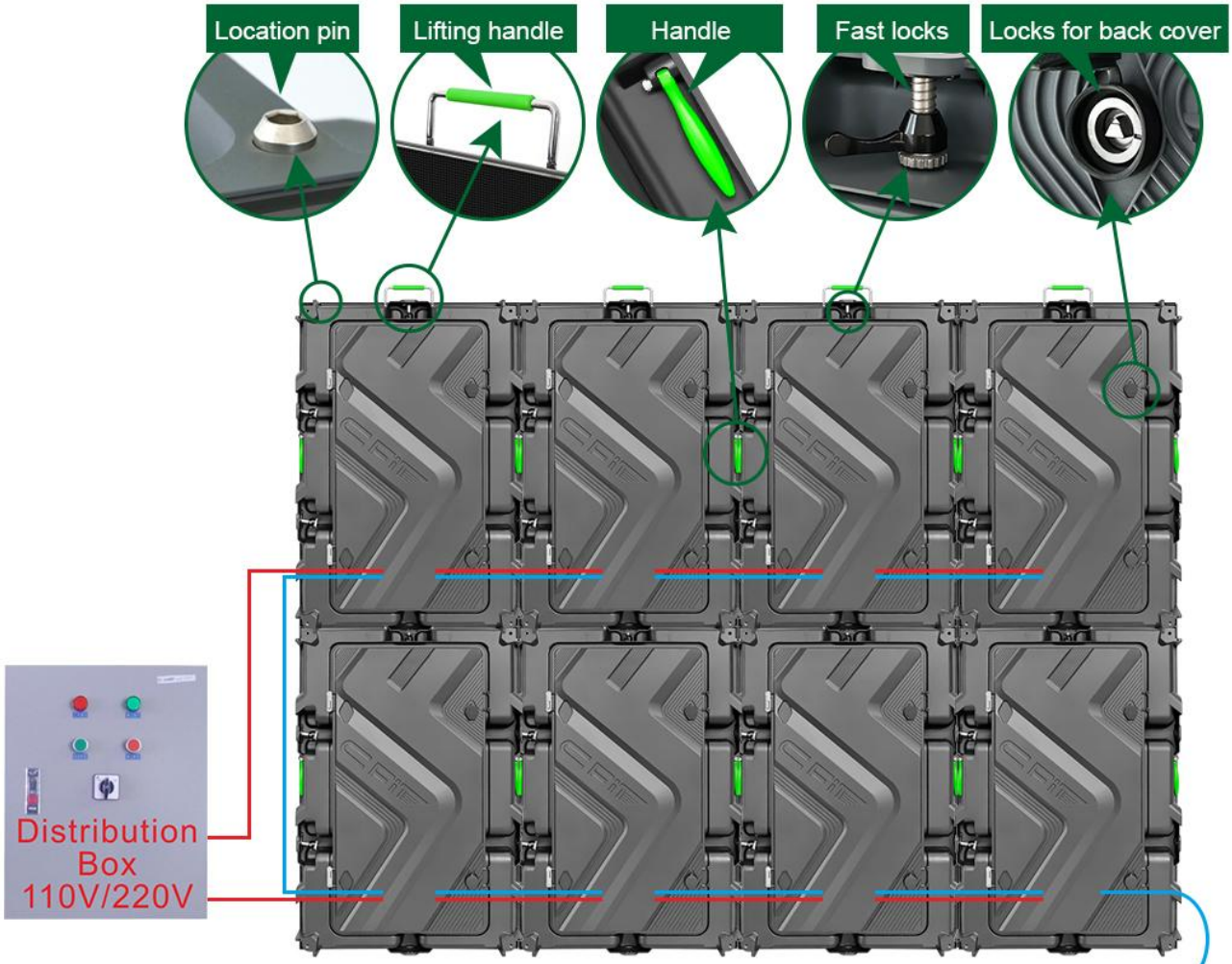
	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	10mm、32*16Dots、320*160mm
	Pixel color、 Pixel LED	DIP346
	Working voltage、Module Power	DC4.6V、26W
	Driving IC、Driving way	5120、1/4S
	HUB	HUB75
Cabinet Parameter	Material、Color、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、25±0.5kg
	Resolution rate、size、Module quantity	64*96 Dots、640*960*135mm、2*6
	Density	10000 Dots/㎡
	White balance 、Color temperature	7500~8500cd/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H：100°；V：50°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤500w/㎡、≤150w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、≥1920hz、≥13bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW,Windows XP,WIN 7
	Working temperature、Protection grade	-20~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

Package Parameters：

Gross Weight (kg)	62kg (Estimated weight ,2pcs /Case)
Outer Package Size	710*400*1150mm (Estimated size,2pcs /Case)
Packing Material	Carton+Pearl cotton +wooden pallet



Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:

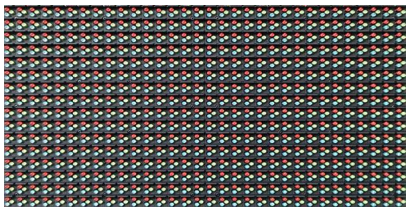




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Specifications for P10 Outdoor-960*960 HD LED Display





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 7500~8500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	10mm、32*16Dots、320*160mm
	Pixel color、 Pixel LED	DIP346
	Working voltage、Module Power	DC4.6V、26W
	Driving IC、Driving way	5120、1/4S
	HUB	HUB75
Cabinet Parameter	Material、colour、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、28±0.5kg/Cabinet
	Resolution rate、size、Module quantity	96*96 Dots、960*960*140mm、3*6
	Density	10000 Dots/㎡
	White balance 、Color temperature	7500~8500cd/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H：100°；V：50°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤500w/㎡、≤150w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、≥1920hz、≥13bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 7
	Working temperature、Protection grade	-20 ~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

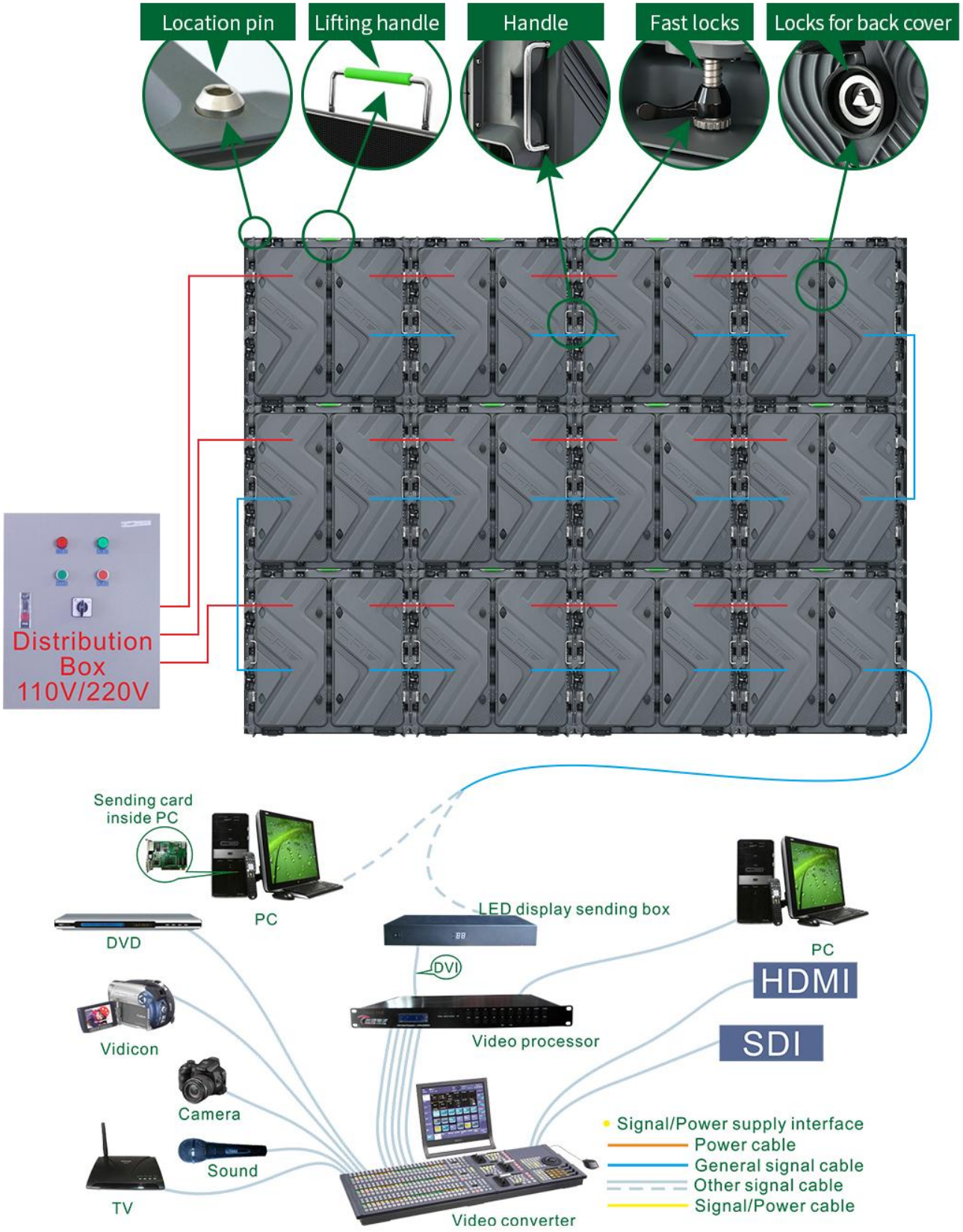
Package Parameters：

Gross Weight（kg）	72kg（Estimated data,2pcs /Case）
Outer Package Size	1030*350*1150mm（Estimated data,2pcs /Case）
Packing Material	Wooden bracket + paper packaging + pearl cotton

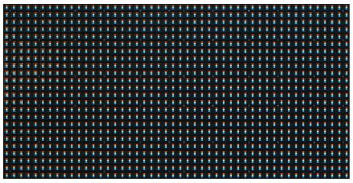


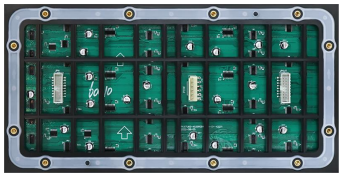


Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



Specifications for outdoor P10 640 * 960 HD full color LED display





Module

ICE LEDs

Cabinet



- High brightness and energy saving: 2.8/3.8V low-voltage power supply, ICE high brightness LEDs;
- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

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Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	10mm、32*16、320*160mm
	Pixel color、 Pixel LED	1R1G1B、ICE LEDs
	Working voltage、Module Power	DC5V
	Driving IC、Driving way	MBI5124、1/2
	HUB	HUB75
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Magnesium alloy die-casting、20±0.5kg
	Resolution rate、size、Module quantity	64*96 Dots、640*960*125mm、2*6
	Density	10000 Dots/㎡
	Color temperature	6000-8000K
	Mode 1：White balance：Maximal power/㎡、Average power/㎡ Video PCB temperature/white screen PCB temperature	14000 CD/㎡；<650W/㎡、<195W/㎡ 42℃/60℃
	Mode 2：White balance：Maximal power/㎡、Average power/㎡ Video PCB temperature/white screen PCB temperature	10600 CD/㎡；<490W/㎡、<150W/㎡ 35℃/50℃
	Mode 3：White balance：Maximal power/㎡、Average power/㎡ Video PCB temperature/white screen PCB temperature	5000 CD/㎡；<230W/㎡、<70W/㎡ 26℃/38℃
	view angel、Non-Flatness、Module interval	H/V：100°/50°、＜0.2mm、＜0.2mm
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、13bit
	Control system、System supports	CHIPSHOW，Windows XP，WIN 7
	Working temperature、Protection grade	-20~50℃、 Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

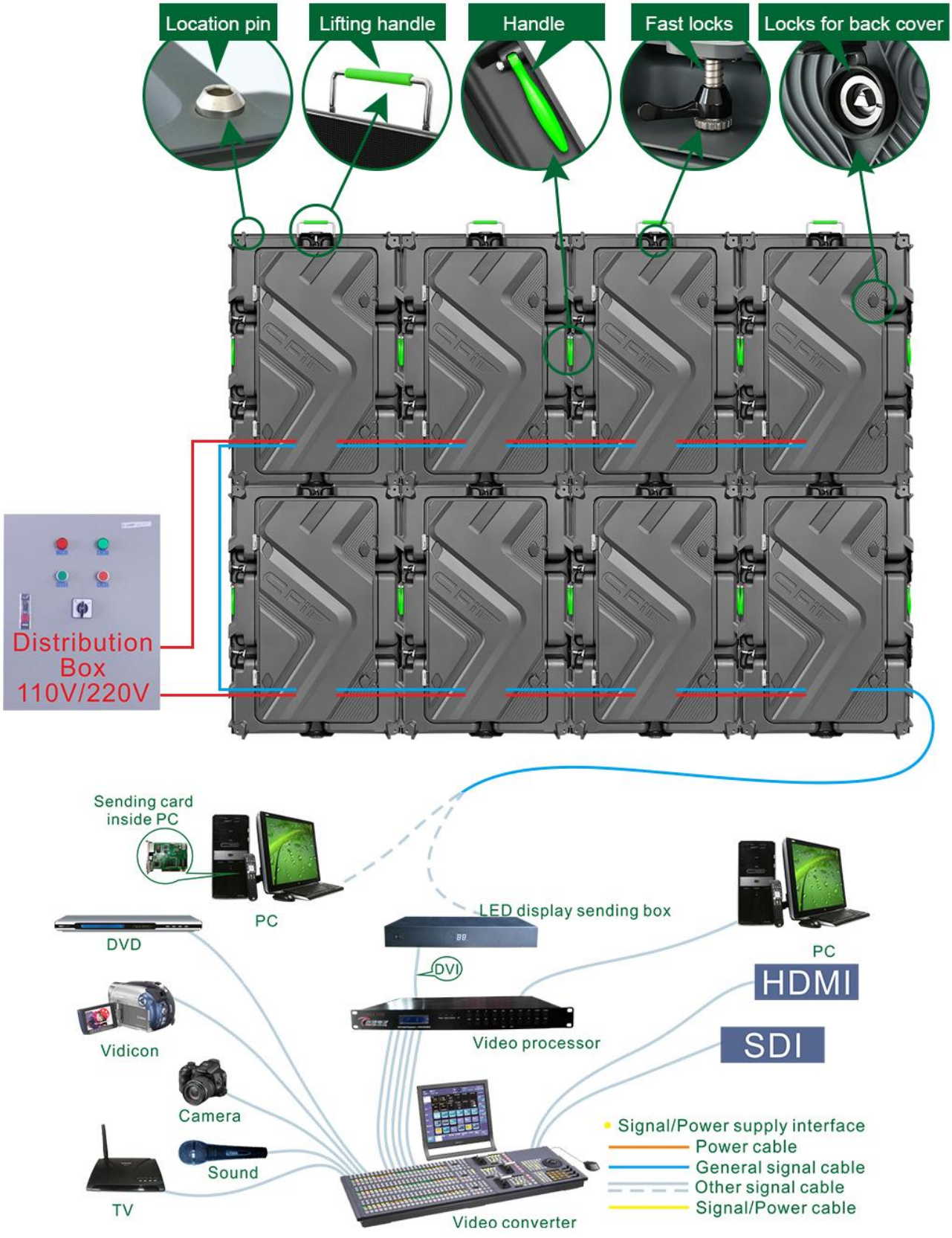
Package Parameters：

Gross Weight（kg）	55kg （Estimated data,2pcs /Case）
Outer Package Size	710*350*1150mm （Estimated data,2pcs /Case）
Packing Material	Carton + wooden pallet + pearl cotton



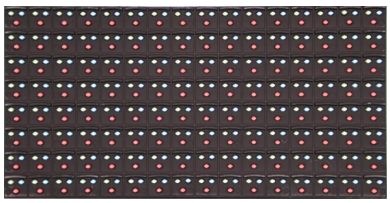
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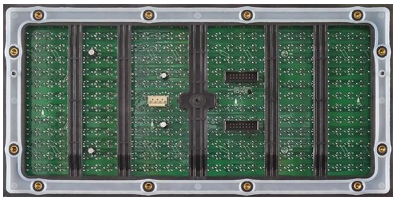
Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:



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C-Fit 16 Outdoor Full Color Led Display Specification





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
- Multi-purpose: It can be used for advertising, rental and perimeter Led display and other large screens;
- Fast delivery: intelligent automatic standard production, a large number of stock in European and American warehouses, fast delivery;
- High brightness: brightness 7500~8500CD/㎡, the picture is still clear under strong light;
- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
- Suitable for outdoor large-scale advertisements such as outdoor walls and base stacking.

Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	16mm、20*10Dots、320*160mm
	Pixel color、 Pixel LED	DIP346
	Working voltage、Module Power	DC4.6V、22W
	Driving IC、Driving way	5124、static
	HUB	HUB75
Cabinet Parameter	Material、Color、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、24±0.5kg
	Resolution rate、size、Module quantity	40*60 Dots、640*960*135mm、2*6
	Density	3907 Dots/㎡
	White balance 、Color temperature	7500~8500cd/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H：100°；V：50°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤420w/㎡、≤120w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、≥1920hz、≥14bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW,Windows XP,WIN 7
	Working temperature、Protection grade	-20~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

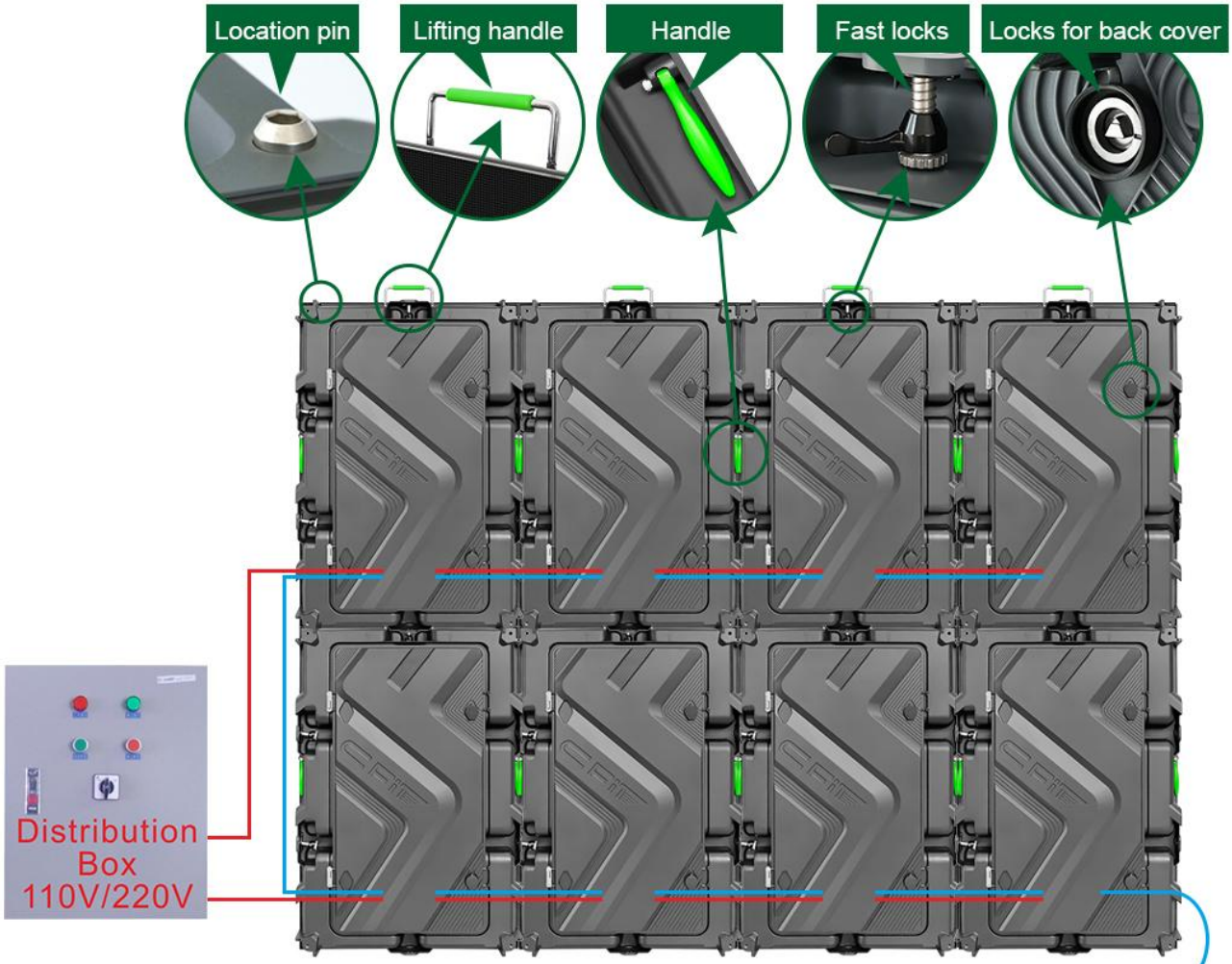
Package Parameters：

Gross Weight (kg)	62kg (Estimated weight ,2pcs /Case)
Outer Package Size	710*400*1150mm (Estimated size,2pcs /Case)
Packing Material	Carton+Pearl cotton +wooden pallet



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Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:

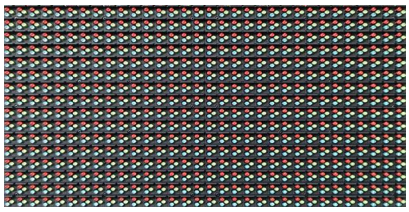




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Specifications for P16 Outdoor-960*960 HD LED Display





Module

Cabinet



- High precision: Die-casting integrally formed cabinet, tolerance <0.1mm, high assembly precision and good flatness;
- Ultra-thin: 15kg/㎡ lighter and 20% thinner than iron cabinet, reducing transportation and framework costs;
- Easy upgrade and replacement: the cabinet is adapted to P2.5~20mm modules, no need to change the cabinet for upgrade, saving manpower and cabinet costs;
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- Efficient heat dissipation, low temperature rise: efficient conduction heat dissipation with aluminum-magnesium alloy heat dissipation door;
- High cost performance: IP65 protection level; aluminum-magnesium alloy material with good price, wind, rain, salt spray and corrosion resistance.
- High reliability: High-quality all-copper wire and sealing process;
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Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	16mm、20*10Dots、320*160mm
	Pixel color、 Pixel LED	1R1G1B、DIP346
	Working voltage、Module Power	DC4.6V、22W
	Driving IC、Driving way	5124、static
	HUB	HUB75
Cabinet Parameter	Material、colour、Cabinet Weight(kg/Cabinet)	Magnesium alloy、Sony Gray、28±0.5kg/Cabinet
	Resolution rate、size、Module quantity	60*60 Dots、960*960*140mm、3*6
	Density	3907 Dots/㎡
	White balance 、Color temperature	7500~8500cd/㎡、6000k-8000k
	view angel、Non-Flatness、Module interval	H：100°；V：50°、＜0.2mm、＜0.5mm
	Maximal power/㎡、Average power/㎡	≤420w/㎡、≤120w/㎡
	Frame frequency、Refresh frequency、Gray grade	60hz、≥1920hz、≥14bit
	Control system、System supports	Nova,Colorlight,CHIPSHOW；Windows XP,WIN 7
	Working temperature、Protection grade	-20 ~50℃、Front/Back：IP65/IP54
	*Reference information, different configurations, different parameters	

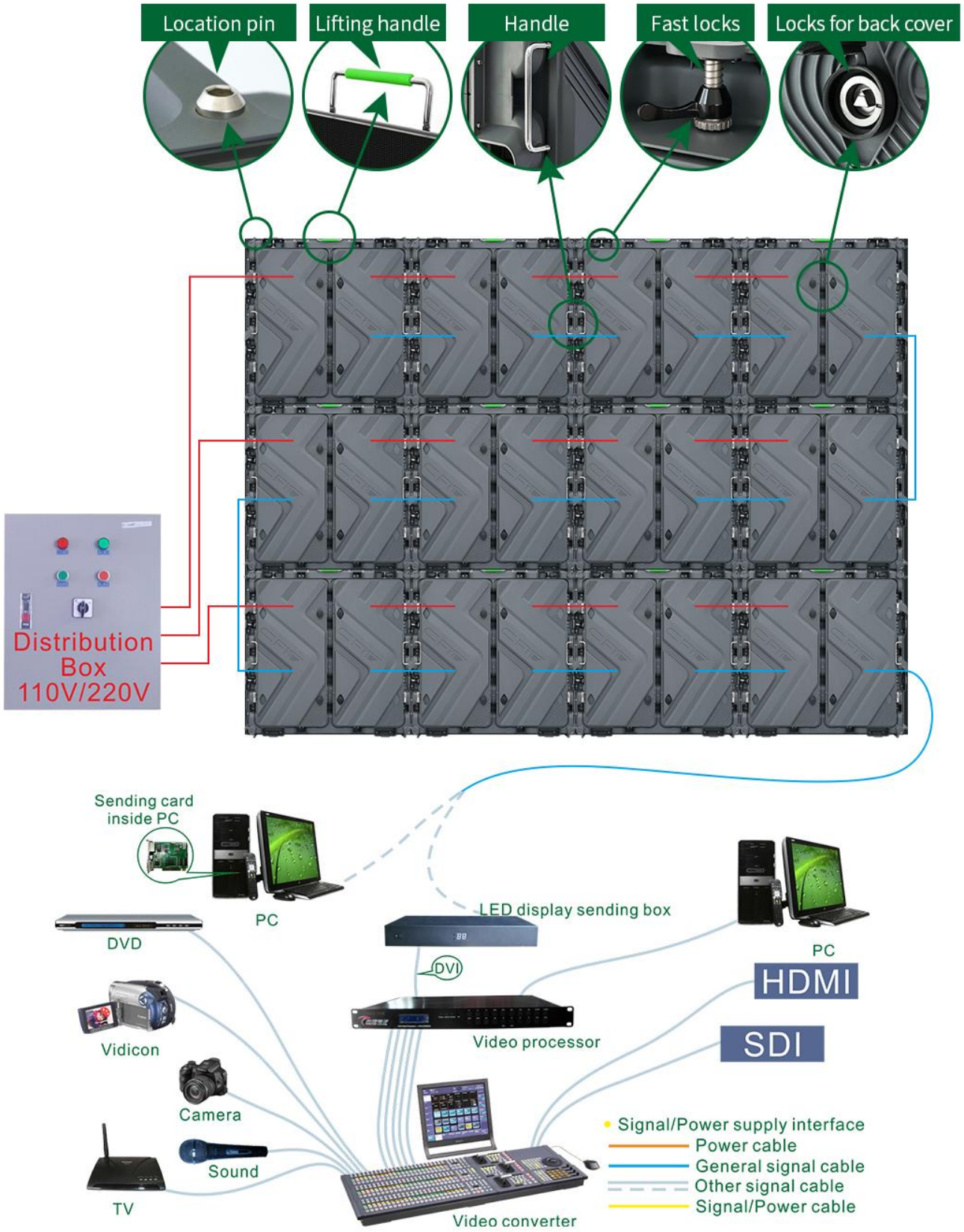
Package Parameters：

Gross Weight（kg）	72kg（Estimated data,2pcs /Case）
Outer Package Size	1030*350*1150mm（Estimated data,2pcs /Case）
Packing Material	Wooden bracket + paper packaging + pearl cotton





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