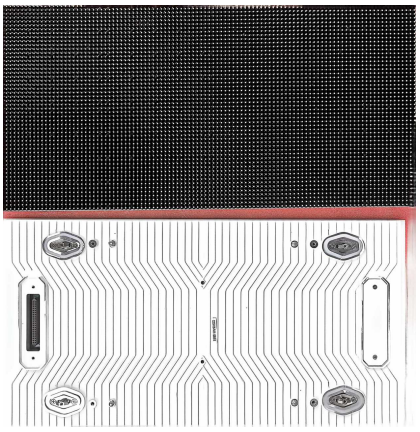
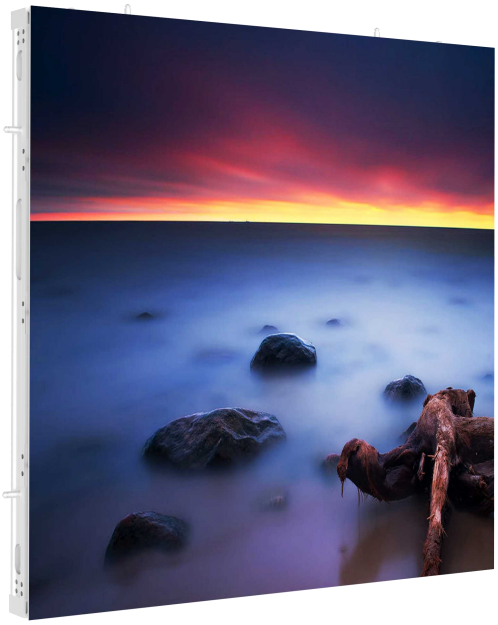
P2.97 1000*500 Outdoor Magnesium Alloy Full Color LED Screen



Module

Cabinet





PRODUCT FEATURES

1. Front and rear maintenance: Simple operation, quick installation and maintenance, saving you hassle, effort, and time;
2. Features a waterproof and dustproof design with an IP65+ protection rating on both the front and rear, making it suitable for various outdoor environments;
3. Extruded aluminum housing with high heat dissipation efficiency; features contact heat conduction and thermal silicone gel to accelerate heat dissipation;
4. Compatible with modules of different pixel pitches; lightweight, reducing shipping costs;
5. Available in full-meter lengths, facilitating design layout planning;
6. Modules can be configured with a common cathode design, offering 35% greater energy efficiency than conventional screens;
7. Application Areas: Outdoor advertising and media, government and corporate projects, cultural tourism, sporting events, brand promotion, commercial real estate, and more;

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E-mail: manager@chipshow.com
WEB: www.chipshow.com

Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	2.97mm、168*84、500mm*250mm
	Pixel color、 Pixel LED	1R1G1B、 SMD1415(The common-cathode configuration is SMD1921)
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤80W
	Driving IC、Driving way	C8325/SM16510S、1/21
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、25kg/Cabinet
	Resolution rate、size、Module quantity	336*336Dots、1000*500*75mm、2*4
	Density	112910 Dots/㎡
	White balance 、Color temperature	≥4500 CD/㎡、6000K-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、＜0.2mm、＜0.2mm
	Maximal power/㎡、Average power/㎡（common anode）	≤750W/㎡、≤280W/㎡
	Maximal power/㎡、Average power/㎡（Common cathode）	≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ：IP65
	*Reference information, different configurations, different parameters	

Package Parameters：

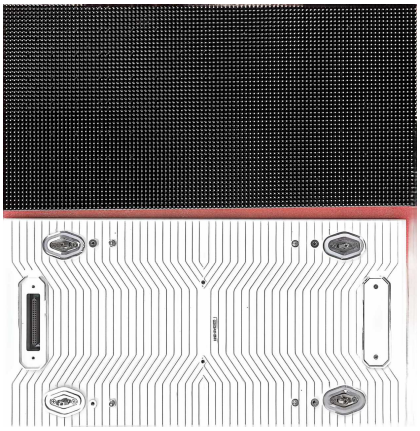
Gross Weight（kg）	199.8kg （Estimated data,6pcs /Case）
Outer Package Size	1100*790*1190mm （Estimated data,6pcs /Case）
Packing Material	Wooden box * Packaging for reference only, Please refer to the actual order.



Power Cable And Signal Cable Connection Sketch Map:



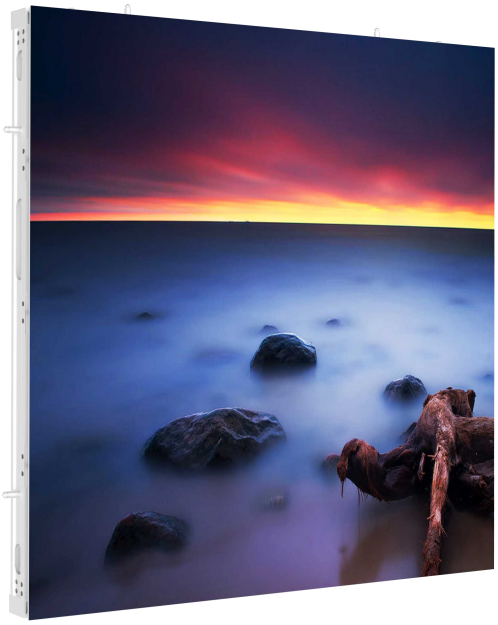
P3.91 1000*1000 Outdoor Magnesium Alloy Full Color LED Screen



Module

Cabinet





PRODUCT FEATURES

1. Front and rear maintenance: Simple operation, quick installation and maintenance, saving you hassle, effort, and time;
2. Features a waterproof and dustproof design with an IP65+ protection rating on both the front and rear, making it suitable for various outdoor environments;
3. Extruded aluminum housing with high heat dissipation efficiency; features contact heat conduction and thermal silicone gel to accelerate heat dissipation;
4. Compatible with modules of different pixel pitches; lightweight, reducing shipping costs;
5. Available in full-meter lengths, facilitating design layout planning;
6. Modules can be configured with a common cathode design, offering 35% greater energy efficiency than conventional screens;
7. Application Areas: Outdoor advertising and media, government and corporate projects, cultural tourism, sporting events, brand promotion, commercial real estate, and more;

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WEB: www.chipshow.com

Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	3.91mm、128*64、500mm*250mm
	Pixel color、 Pixel LED	1R1G1B、 SMD1921
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤80W
	Driving IC、Driving way	C8325/SM16510S、1/8
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、25kg/Cabinet
	Resolution rate、size、Module quantity	256*256Dots、1000*1000*75mm、2*4
	Density	65410 Dots/㎡
	White balance 、Color temperature	≥6000 CD/㎡、6000K-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、＜0.2mm、＜0.2mm
	Maximal power/㎡、Average power/㎡（common anode）	≤750W/㎡、≤280W/㎡
	Maximal power/㎡、Average power/㎡（Common cathode）	≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ：IP65
	*Reference information, different configurations, different parameters	

Package Parameters：

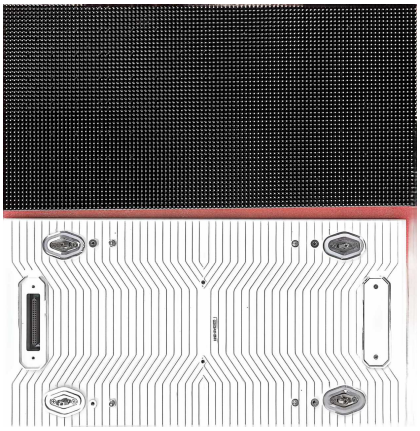
Gross Weight（kg）	199.8kg （Estimated data,6pcs /Case）
Outer Package Size	1100*790*1190mm （Estimated data,6pcs /Case）
Packing Material	Wooden box * Packaging for reference only, Please refer to the actual order.



Power Cable And Signal Cable Connection Sketch Map:



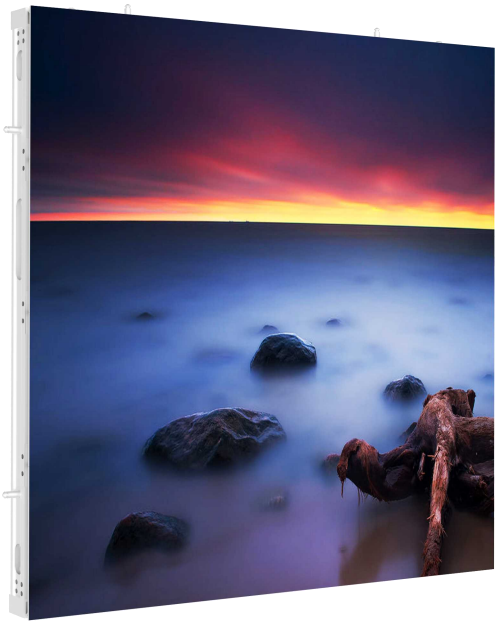
P3.91 1000*1000 Outdoor Magnesium Alloy Full Color LED Screen



Module

Cabinet





PRODUCT FEATURES

1. Front and rear maintenance: Simple operation, quick installation and maintenance, saving you hassle, effort, and time;
2. Features a waterproof and dustproof design with an IP65+ protection rating on both the front and rear, making it suitable for various outdoor environments;
3. Extruded aluminum housing with high heat dissipation efficiency; features contact heat conduction and thermal silicone gel to accelerate heat dissipation;
4. Compatible with modules of different pixel pitches; lightweight, reducing shipping costs;
5. Available in full-meter lengths, facilitating design layout planning;
6. Modules can be configured with a common cathode design, offering 35% greater energy efficiency than conventional screens;
7. Application Areas: Outdoor advertising and media, government and corporate projects, cultural tourism, sporting events, brand promotion, commercial real estate, and more;

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WEB: www.chipshow.com

Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	3.91mm、128*64、500mm*250mm
	Pixel color、 Pixel LED	1R1G1B、 SMD1921
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤80W
	Driving IC、Driving way	C8325/SM16510S、1/16
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、25kg/Cabinet
	Resolution rate、size、Module quantity	256*256Dots、1000*1000*75mm、2*4
	Density	65410 Dots/㎡
	White balance 、Color temperature	≥4500 CD/㎡、6000K-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、＜0.2mm、＜0.2mm
	Maximal power/㎡、Average power/㎡（common anode）	≤750W/㎡、≤280W/㎡
	Maximal power/㎡、Average power/㎡（Common cathode）	≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ：IP65
	*Reference information, different configurations, different parameters	

Package Parameters：

Gross Weight（kg）	199.8kg （Estimated data,6pcs /Case）
Outer Package Size	1100*790*1190mm （Estimated data,6pcs /Case）
Packing Material	Wooden box * Packaging for reference only, Please refer to the actual order.

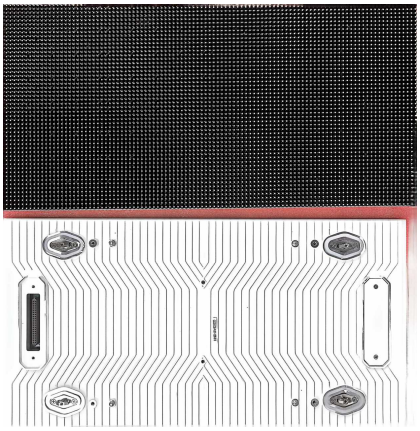


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Power Cable And Signal Cable Connection Sketch Map:



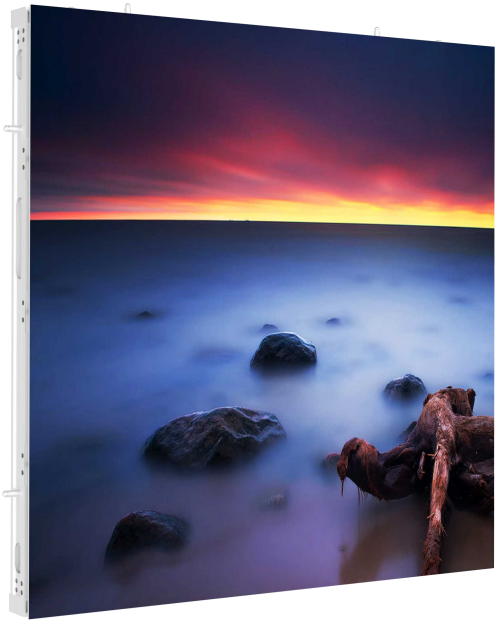
P4.81 1000*1000 Outdoor Magnesium Alloy Full Color LED Screen



Module

Cabinet





PRODUCT FEATURES

1. Front and rear maintenance: Simple operation, quick installation and maintenance, saving you hassle, effort, and time;
2. Features a waterproof and dustproof design with an IP65+ protection rating on both the front and rear, making it suitable for various outdoor environments;
3. Extruded aluminum housing with high heat dissipation efficiency; features contact heat conduction and thermal silicone gel to accelerate heat dissipation;
4. Compatible with modules of different pixel pitches; lightweight, reducing shipping costs;
5. Available in full-meter lengths, facilitating design layout planning;
6. Modules can be configured with a common cathode design, offering 35% greater energy efficiency than conventional screens;
7. Application Areas: Outdoor advertising and media, government and corporate projects, cultural tourism, sporting events, brand promotion, commercial real estate, and more;

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WEB: www.chipshow.com

Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	4.81mm、104*52、500mm*250mm
	Pixel color、 Pixel LED	1R1G1B、 SMD1921
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤80W
	Driving IC、Driving way	C8325/SM16510S、1/7
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、25kg/Cabinet
	Resolution rate、size、Module quantity	208*208Dots、1000*1000*75mm、2*4
	Density	43222 Dots/㎡
	White balance 、Color temperature	≥4500 CD/㎡、6000K-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、＜0.2mm、＜0.2mm
	Maximal power/㎡、Average power/㎡（common anode）	≤750W/㎡、≤280W/㎡
	Maximal power/㎡、Average power/㎡（Common cathode）	≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ：IP65
	*Reference information, different configurations, different parameters	

Package Parameters：

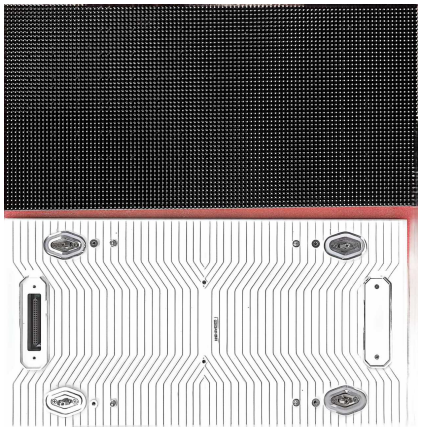
Gross Weight（kg）	199.8kg （Estimated data,6pcs /Case）
Outer Package Size	1100*790*1190mm （Estimated data,6pcs /Case）
Packing Material	Wooden box * Packaging for reference only, Please refer to the actual order.



Power Cable And Signal Cable Connection Sketch Map:



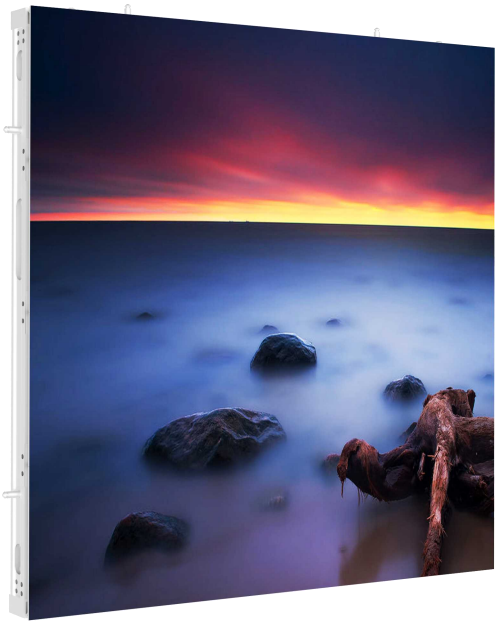
P6.25 1000*1000 Outdoor Magnesium Alloy Full Color LED Screen



Module

Cabinet





PRODUCT FEATURES

1. Front and rear maintenance: Simple operation, quick installation and maintenance, saving you hassle, effort, and time;
2. Features a waterproof and dustproof design with an IP65+ protection rating on both the front and rear, making it suitable for various outdoor environments;
3. Extruded aluminum housing with high heat dissipation efficiency; features contact heat conduction and thermal silicone gel to accelerate heat dissipation;
4. Compatible with modules of different pixel pitches; lightweight, reducing shipping costs;
5. Available in full-meter lengths, facilitating design layout planning;
6. Modules can be configured with a common cathode design, offering 35% greater energy efficiency than conventional screens;
7. Application Areas: Outdoor advertising and media, government and corporate projects, cultural tourism, sporting events, brand promotion, commercial real estate, and more;

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E-mail: manager@chipshow.com
WEB: www.chipshow.com

Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	6.25mm、80*40、500mm*250mm
	Pixel color、 Pixel LED	1R1G1B、 SMD2727
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤80W
	Driving IC、Driving way	C8325/SM16510S、1/5
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、25kg/Cabinet
	Resolution rate、size、Module quantity	160*160Dots、1000*1000*75mm、2*4
	Density	25600 Dots/㎡
	White balance 、Color temperature	≥6000 CD/㎡、6000K-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、＜0.2mm、＜0.2mm
	Maximal power/㎡、Average power/㎡（common anode）	≤750W/㎡、≤280W/㎡
	Maximal power/㎡、Average power/㎡（Common cathode）	≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ：IP65
	*Reference information, different configurations, different parameters	

Package Parameters：

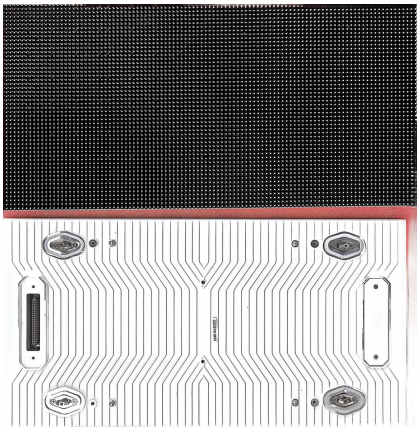
Gross Weight（kg）	199.8kg （Estimated data,6pcs /Case）
Outer Package Size	1100*790*1190mm （Estimated data,6pcs /Case）
Packing Material	Wooden box * Packaging for reference only, Please refer to the actual order.



Power Cable And Signal Cable Connection Sketch Map:



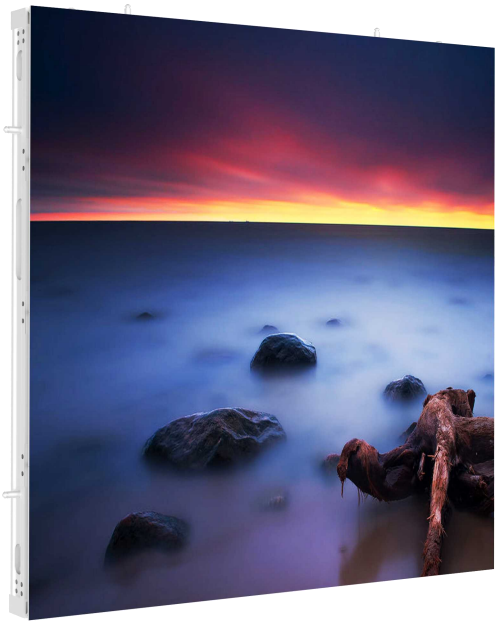
P7.81 1000*1000 Outdoor Magnesium Alloy Full Color LED Screen



Module

Cabinet





PRODUCT FEATURES

1. Front and rear maintenance: Simple operation, quick installation and maintenance, saving you hassle, effort, and time;
2. Features a waterproof and dustproof design with an IP65+ protection rating on both the front and rear, making it suitable for various outdoor environments;
3. Extruded aluminum housing with high heat dissipation efficiency; features contact heat conduction and thermal silicone gel to accelerate heat dissipation;
4. Compatible with modules of different pixel pitches; lightweight, reducing shipping costs;
5. Available in full-meter lengths, facilitating design layout planning;
6. Modules can be configured with a common cathode design, offering 35% greater energy efficiency than conventional screens;
7. Application Areas: Outdoor advertising and media, government and corporate projects, cultural tourism, sporting events, brand promotion, commercial real estate, and more;

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WEB: www.chipshow.com

Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	7.81mm、64*32、500mm*250mm
	Pixel color、 Pixel LED	1R1G1B、 SMD2727
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤80W
	Driving IC、Driving way	C8325/SM16510S、1/6
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、25kg/Cabinet
	Resolution rate、size、Module quantity	128*128Dots、1000*1000*90mm、2*4
	Density	16394 Dots/㎡
	White balance 、Color temperature	≥4500 CD/㎡、6000K-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、＜0.2mm、＜0.2mm
	Maximal power/㎡、Average power/㎡（common anode）	≤750W/㎡、≤280W/㎡
	Maximal power/㎡、Average power/㎡（Common cathode）	≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ：IP65
	*Reference information, different configurations, different parameters	

Package Parameters：

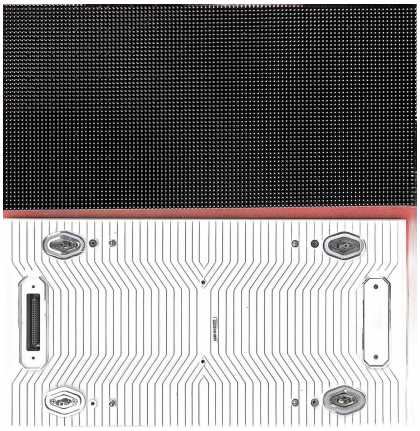
Gross Weight（kg）	199.8kg （Estimated data,6pcs /Case）
Outer Package Size	1100*790*1190mm （Estimated data,6pcs /Case）
Packing Material	Wooden box * Packaging for reference only, Please refer to the actual order.



Power Cable And Signal Cable Connection Sketch Map:



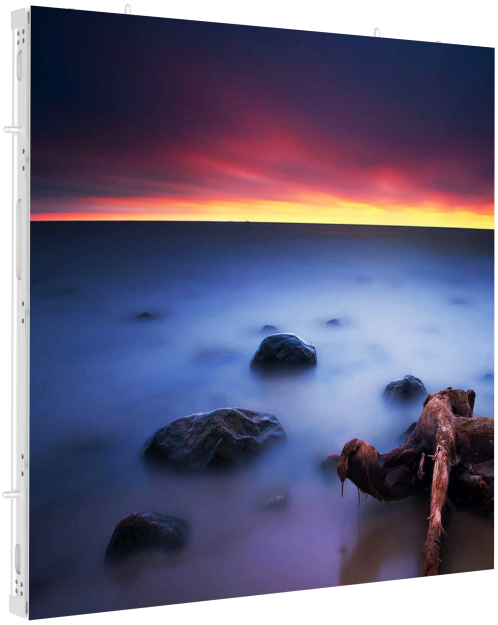
P10.42 1000*1000 Outdoor Magnesium Alloy Full Color LED Screen



Module

Cabinet





PRODUCT FEATURES

1. Front and rear maintenance: Simple operation, quick installation and maintenance, saving you hassle, effort, and time;
2. Features a waterproof and dustproof design with an IP65+ protection rating on both the front and rear, making it suitable for various outdoor environments;
3. Extruded aluminum housing with high heat dissipation efficiency; features contact heat conduction and thermal silicone gel to accelerate heat dissipation;
4. Compatible with modules of different pixel pitches; lightweight, reducing shipping costs;
5. Available in full-meter lengths, facilitating design layout planning;
6. Modules can be configured with a common cathode design, offering 35% greater energy efficiency than conventional screens;
7. Application Areas: Outdoor advertising and media, government and corporate projects, cultural tourism, sporting events, brand promotion, commercial real estate, and more;

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WEB: www.chipshow.com

Technical Parameters：

	Item	Specification Parameter
Module Parameter	Pixel Pitch、Resolution rate、size	10.42mm、48*24、500mm*250mm
	Pixel color、 Pixel LED	1R1G1B、 SMD2727
	Working voltage、Module Power	DC5V/DC3.2V4.2V、≤80W
	Driving IC、Driving way	C8325/SM16510S、1/2
	HUB	-
Cabinet Parameter	Material、Cabinet Weight(kg/Cabinet)	Aluminum profile、25kg/Cabinet
	Resolution rate、size、Module quantity	96*96Dots、1000*1000*75mm、2*4
	Density	9210 Dots/㎡
	White balance 、Color temperature	≥6000 CD/㎡、6000K-8000K
	view angel、Non-Flatness、Module interval	H/V：140°/140° 、＜0.2mm、＜0.2mm
	Maximal power/㎡、Average power/㎡（common anode）	≤750W/㎡、≤280W/㎡
	Maximal power/㎡、Average power/㎡（Common cathode）	≤550W/㎡、≤180W/㎡
	Frame frequency、Refresh frequency、Gray grade	60Hz、3840Hz、14bit
	Control system、System supports	Nova，Colorlight/Windows XP，WIN 7 and above
	Working temperature、Protection grade	-20~50℃、 Front/Back ：IP65
	*Reference information, different configurations, different parameters	

Package Parameters：

Gross Weight（kg）	199.8kg （Estimated data,6pcs /Case）
Outer Package Size	1100*790*1190mm （Estimated data,6pcs /Case）
Packing Material	Wooden box * Packaging for reference only, Please refer to the actual order.



Power Cable And Signal Cable Connection Sketch Map:

