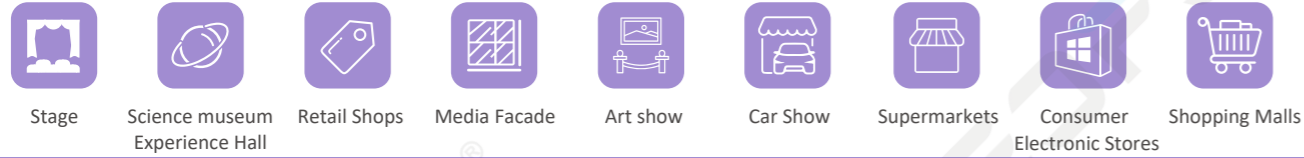


T Series

Talent for Rental & Event

Applications



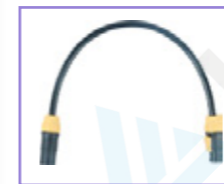
Specification

Model	T11.95	T12.5	T12.604	T12.98	T13.91	T14.8	T15.95	T16.2
Pixel Pitch(mm)	1.95	2.5	2.604	2.98	3.91	4.81	5.95	6.25
Pixel Matrix Per Sq.m	262144	160000	147456	112896	112896	43264	28224	160000
Pixel Configuration	SMD1515	SMD1515	SMD1515	SMD2121	SMD2121	SMD2121	SMD3528	SMD3528
Brightness (cd/㎡)	≥1000	≥1000	≥1000	≥1000	≥1000	≥1000	≥1000	≥1000
Scan	1/32	1/25	1/32	1/28	1/16	1/13	1/7	1/10
Module Dimension	250×250mm / 0.82×0.82ft	250×250mm / 0.82×0.82ft	250×250mm / 0.82×0.82ft	250×250mm / 0.82×0.82ft	250×250mm / 0.82×0.82ft	250×250mm / 0.82×0.82ft	250×250mm / 0.82×0.82ft	250×250mm / 0.82×0.82ft
Cabinet Dimension	500×1000×80mm /1.64×3.28×0.26ft	500×1000×80mm /1.64×3.28×0.26ft	500×1000×80mm /1.64×3.28×0.26ft	500×1000×80mm /1.64×3.28×0.26ft	500×1000×80mm /1.64×3.28×0.26ft	500×1000×80mm /1.64×3.28×0.26ft	500×1000×80mm /1.64×3.28×0.26ft	500×1000×80mm /1.64×3.28×0.26ft
Cabinet Resolution	256×512	200×400	192×384	168×336	128×256	104×208	84×168	80×160
Cabinet Material	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum
Cabinet Weight	14KG	14KG	14KG	14KG	14KG	14KG	14KG	14KG
Power Con. (W/㎡) (Max / Avg)	800W/200-300W	800W/200-300W	800W/200-300W	800W/200-300W	800W/200-300W	800W/200-300W	800W/200-300W	800W/200-300W
Service Access	Front/Rear	Front/Rear	Front/Rear	Front/Rear	Front/Rear	Front/Rear	Front/Rear	Front/Rear
Refresh Rate (HZ)	≥3840	≥3840	≥3840	≥3840	≥3840	≥3840	≥3840	≥3840
Grey Scale (bit)	≥16	≥16	≥16	≥16	≥16	≥16	≥16	≥16
Viewing Angle (H/V)	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°
IP Rate	IP31	IP31	IP31	IP31	IP31	IP31	IP31	IP31
Input Voltage (AC)	110V / 240V	110V / 240V	110V / 240V	110V / 240V	110V / 240V	110V / 240V	110V / 240V	110V / 240V

Model	TO2.604	TO2.98	TO3.91	TO4.81	TO5.95	TO6.2
Pixel Pitch(mm)	2.604	2.98	3.91	4.81	5.95	6.25
Pixel Matrix Per Sq.m	147456	112896	65536	43264	28224	160000
Pixel Configuration	SMD1415	SMD1415	SMD1921	SMD1921	SMD2727	SMD3528
Brightness (cd/㎡)	≥4500	≥4500	≥5000	≥5000	≥5500	≥5500
Scan	1/32	1/28	1/16	1/13	1/7	1/10
Module Dimension	250×250mm / 0.82×0.82ft	250×250mm / 0.82×0.82ft	250×250mm / 0.82×0.82ft	250×250mm / 0.82×0.82ft	250×250mm / 0.82×0.82ft	250×250mm / 0.82×0.82ft
Cabinet Dimension	500×1000×80mm /1.64×3.28×0.26ft	500×1000×80mm /1.64×3.28×0.26ft	500×1000×80mm /1.64×3.28×0.26ft	500×1000×80mm /1.64×3.28×0.26ft	500×1000×80mm /1.64×3.28×0.26ft	500×1000×80mm /1.64×3.28×0.26ft
Cabinet Resolution	192×384	168×336	128×256	104×208	84×168	80×160
Cabinet Material	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum
Cabinet Weight	14KG	14KG	14KG	14KG	14KG	14KG
Power Con. (W/㎡) (Max / Avg)	800W/200-300W	800W/200-300W	800W/200-300W	800W/200-300W	800W/200-300W	800W/200-300W
Service Access	Front/Rear	Front/Rear	Front/Rear	Front/Rear	Front/Rear	Front/Rear
Refresh Rate (HZ)	≥3840	≥3840	≥3840	≥3840	≥3840	≥3840
Grey Scale (bit)	≥16	≥16	≥16	≥16	≥16	≥16
Viewing Angle (H/V)	140°/140°	140°/140°	140°/140°	140°/140°	140°/140°	140°/140°
IP Rate	IP65	IP65	IP65	IP65	IP65	IP65
Input Voltage (AC)	110V / 240V	110V / 240V	110V / 240V	110V / 240V	110V / 240V	110V / 240V

* Specifications and photos are subject to change without prior notice.

Accessories



Power Cable



Data Cable



Main Power Cable



Main Data Cable



Controller & Processor



Front Maintenance Tool



Curved Lock



Hanging Bar

Full Front Maintenance

LED modules, receiver card, hub card, power supply, cables, etc are all front service.

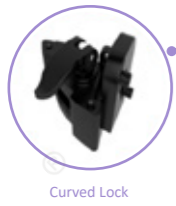


Quick Exchangeable Control Box For Easy Maintenance



Curved Installation

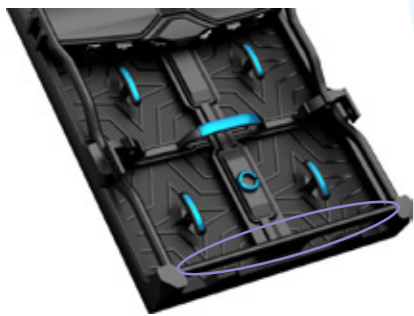
Curved with every 2.5° between -10° and 10°, which can make convex and concave.



Curved Lock

Climbing Support

Climbing structure can help you make convenient maintenance.



No light leakage trouble

No light leakage design with specific strips on side of cabinet and behind neighbour module.



Typical Project



Features



Full Front Maintenance



Curved Installation



No Light Leakage



Climbing support



Light and Thin