

PARAMETER	SPECS
Panel Size	480mm x 10000mm (WxH) 0.48 x 10 meters
Panel Weight	9 kg
Pixel Pitch (HxV)	80mm x 100mm
Brightness	1500nits/m2
Visible Distance	>80m-100m (according to point spacing and screen size)
Drive Mode	Static mode
Beam Angle	120°
Frame Rte	>60Hz/s
Power Consumption	125W/sqm (Adjustment)
The Actual Guaranteed Working Hours (10-12 hours a day of 2 years)	>8,000 Hours
Lifespan	100,000 Hours
Waterproof Level	IP67
Operating Temperature	-40°C to +50°C
Working Humidity	10%-95%
Grayscale	256 gray levels
Control Mode	Video control system
Best Transmission Distance	Unshielded twisted pair network cable transmission distance is 100 meters, maximum 300 meters Multimode optical fiber transmission distance is 500 meters, maximum 10km
Signal Interface	DVI (S-Vide, CVBS, VGA, PAL/NTSC, etc.)
Display Mode	Symphony changes, scanning to move words, video playback, etc.
Playback System	WINDOWS 98, WINDOWS 2000, WINDOWS XP or WIN7/8
Package	Flight case



