

Large-Sized LED Display

Large-Sized LED Display. Large-sized Display doesn't have to be heavy and stuffy any more! Orion's new large-sized Displays, utilizing LED BLU, are designed for slim & light frame structure and adopt the cost-effective operational features. Come to benefit the minimum TCO experience with Orion's Large-sized LED Display.



Specification

Description	OLS-7010NS / OLS-7010TS	OLS-8010NS / OLS-8010TS
Size	70"	80"
Resolution	1,920 x 1,080	
Brightness	500 cd/m2	
Contrast Ratio	5,000:1	
Viewing Angle	178°/178°	
Response Time	8ms (Typ. GTG)	
Aspect Ratio	16:9	
Input Port	HDMI / DVI / PC(D-Sub) / Component / Audio / RS-232C / S-Video / AV1,2	
Output Port	DVI / PC(D-Sub) / Audio / RS-232C	
Sound	20W (10W+10W)	
Touch Type (Option)	IR Overlay	IR
Multi Touch	Dual Touch	Dual Touch
Resolution	16,383 x 16,383	16,383 x 16,383
Response Time	13ms (Typ.)	13ms (Typ.)
Interface	USB 2.0 / Plug & Play Compatible / HID Compatible	USB 2.0 / Plug & Play Compatible / HID Compatible
Touch Intensity	Over 60,000,000	Over 60,000,000
Type	Mini ITX	
CPU	Dual Core 3.0	
OS	Embedded WIN7	
DISK	Up to HDD 300G	
SW	Contents Edit & Player	Yes

Special Features

Screen Size	70", 80"
Frame Design	Slim & Light Frame Structure
Touch	Overlay Touch (IR or Optical Touch)
Cost effective operation	LED B/L Display, Minimum Power Consumption/Standby Power (Minimize TCO)
Special Functionalities	Dynamic Dimming Control, PIP Function, Auto Detection of input video Signal, Temperature Sensor, Auto Brightness

