

HITACHI
Inspire the Next

65 inch FHD Interactive Flat Panel Display



*All images are simulated.

- **65 inch Full HD Resolution Panel**

All-in-one solution with 65 inch Full HD panel.

- **Up to 10 point of touch (simultaneous)**

Ideal function for class rooms.

You can write from both right and left sides.

- **Stereo speakers (20W total)**

20W stereo speakers facilitate to deliver the sound to your audience directly.

- **Front HDMI and USB inputs**

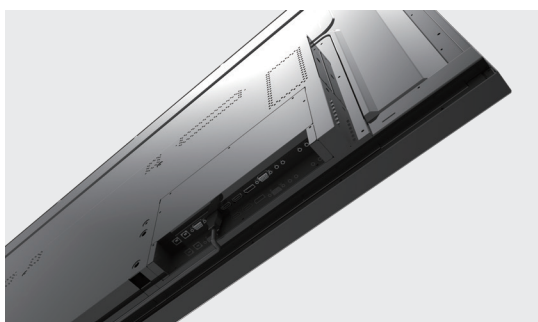
Simply plug in your computer with HDMI and USB for touch control and you are ready to go.

- **Both Windows® and Mac OS® compatible**

- **More convenient features are available, including**

LAN port for control, OPS slot, magnetic stylus pens.

Technical Specifications



LED PANEL	
Diagonal size	64.56" / 163.9(cm)
Display Resolution (Max.)	1,920 x 1,080 (FHD)
Brightness (average)	350 cd/m²
Viewing Angle	H: 176° / V: 176°
Contrast ratio	5000:1 (Typ.)
Supported Colors	16.7M colors (8bit)
Response Time	6.5ms (Gray to Gray)
Display Frame Rate	60Hz (Actual)
Installation	Landscape Orientation

TOUCH	
Detect area	1428.5(H) x 803.5(V) mm / 56.24"(H) x 31.63"(V)
Detection method	Infrared blocking Detection Method
Touch tool	Hand or other solid object
Accuracy	±2mm
Response time	< 12ms
Available Touch Point	10 Points
Operating Systems	Windows7, 8, 10/ Mac OS 10.7-10.10
PC connector	USB

SIGNAL CONNECTIVITY	
Video Input	HDMI x 3 (Front x1, Rear x1, Only for inside OPS x1), Display Port x1, VGA x1
Audio	RCA Speaker Out(R/L), Stereo Mini Lineout, Stereo Mini Input
Communication Port	RJ45(LAN), RS-232C(D-sub 9-pin), USB-B (Only for touch control) x1 (Either front or rear port is workable)
Front Input	HDMI x1 (as specified in "Video Input"), USB-B (only for touch control as specified in "Communication Port") x1, USB-A x1

MECHANICAL	
Dimensions Landscape	1506 x 902 x 92 mm
Weight (Mass)	43 kg
VESA mount	400 x 200 (mm), M8 Screw
Front Glass	Tempered Glass 4.0t (Anti-glare Type)

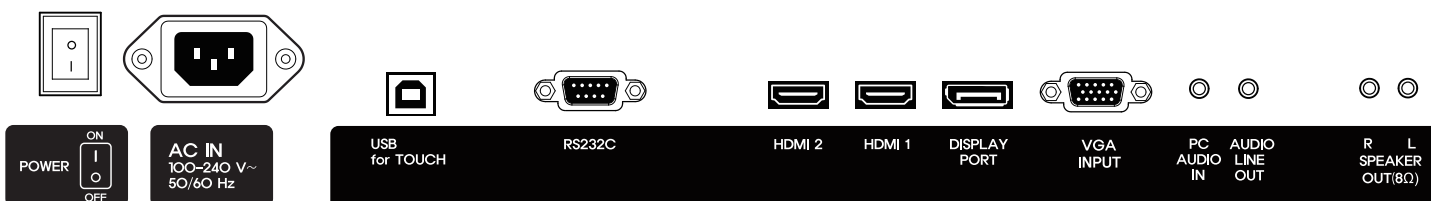
ELECTRICAL	
Power Requirement	100 - 240V AC, 50/60 Hz
Power Consumption	Max. 190W
Power Consumption (Standby)	< 0.5W
Speaker Output	10W + 10W Stereo (8-ohms)

ENVIRONMENTAL	
Operating Temperature	0 ~ 40 °C (32 ~ 104 °F)
Storage Temperature	- 20 ~ 60 °C (-4 ~ 140 °F)
Operating Humidity	20% to 80% RH (no condensation)

OSD FUNCTIONS	
OSD Language Function	English / Français / Deutsch / Spanish / Portuguese / Italiano / Danish / Swedish / Norwegian / Suomi / Russian / Polish / Turkish / Hungarian / Chesky / Korean
OSD Key Lock Function	Support

ACCESSORIES	
Magnetic stylus pen x 2 , Remote controller, HDMI Cable, USB Cable, Power Cable, CD(User Manual, Installation Manual, Touch driver)	

CERTIFICATIONS	
QAS, RCM, CB, RoHS	



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