



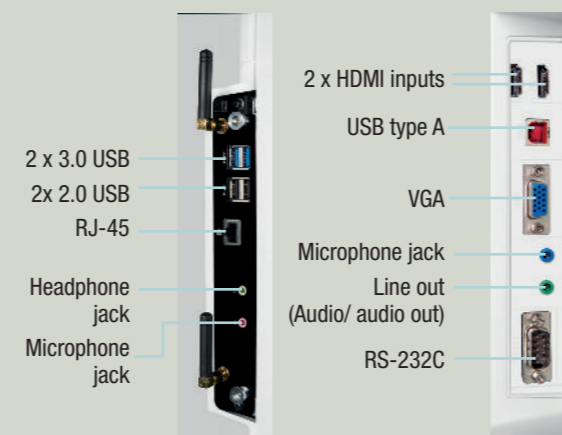
Hitachi Interactive Flat Panel Display

The smart new Hitachi Interactive flat panel display has been designed for a variety of uses from boardrooms, classrooms, lecture theatres, foyers, and consultation rooms.

Within its clean contemporary white bezel frame, it incorporates a host of clever features like 4/6 person multi-touch interactivity, a bright LED Anti-glare screen, wide viewing angle and two powerful 15W front facing speakers. It is compatible with the latest Windows 7/8.1, Blu-Ray and has the latest wireless capability along with the option of a built-in PC, which eliminates the need to connect to an external source. So all you need to do is walk in, turn it on and inspire.

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Technical Specifications



LCD Component	65" TFT LCD [64.5 inches (163.8 cm) diagonal]
Backlight	Edge LED Backlight
Max. Resolution	1920 x 1080
Max. Colours	1.07 billion colours
Brightness	360 cd/m2
Contrast Ratio	4000:1
Viewing Angle (H/V)	178° / 178°
Video Colour System	480i, 480P, 576P, 720P, 1080i/30, 1080i/50, 1080P/24,
Signal (Analog)	VGA, SVGA, XGA, WXGA, FULL-HD
Panel Life Time	30000 hours
Frequency	60Hz
Storage	500GB hard disk, 4GB RAM
Touch Screen	Infrared Touch Screen 4 to 6 points support
Glass	Anti Glare
Input Terminals	Digital HDMI x 2 supporting HDCP decoding. Analog VGA x 1 D-Sub 15 pin. PLUG & PLAY DDC2B (VESA) for Computer HDMI-1, VGA Video NO Component NO Audio Microphone mini 3.5mm jack x 1, Line out 3.5mm x 1 Main board : Microphone x 1, Headphone x 1 Control (RS-232C) D-Sub 9pin x1 for device control USB USB x 1 (for external usage of Touch screen) Main board : 3.0 USB x 2, 2.0 USB x 2 Wireless Slot Half Mini PCI-E Connector for WIFI Card x1
Output Terminals	Audio Line out (3.5mm mini jack) x 1 Control (RS-232C) D-sub 9 pin x 1 Digital No For External Speaker Total 20W speaker support
OSD	Independent from languages, the OSD is iconic
Screen Freeze	Screen Freeze Capability
Speaker	15W + 15W
TouchPanel	Detection Method Infrared blocking detection method, 6514 – 4 touch, 6516 – 6 touch Detection Area 1428.48mm (H) x 803.52mm (V) Touch Accuracy ±2mm (over 90% Area) PC Connector USB 2.0 Driver Win7/8 32/64bits OS inbox driver and driver for touch screen calibration Touch Pen Passive stylus, finger or any IR opaque object.
Power Requirement	220V ~50Hz 1.2A
Operating/Storage Temperature	Operating temperature: 0 - 50 degrees Celcius Storage temperature: -15 to 50 degrees Celcius
Operating/Storage Humidity	Operating Humidity: 90% relative humidity non-condensing
Power Consumption Operating/Standby	270W / 1W
Dimensions (mm)	1,562 x 93 x 960
Weight	57kg, 125.6lbs
Colour	White Bezel
Main Accessories	Power Cable (1450mm), IB, Remote Controller and Battery (CR2025 3V), HDMI Cable (1500mm), Dipole Wi-Fi antenna, Stylus Pen, Driver DVD
Remote Control	Protocol: NEC6122 Carrier Frequency: 37.92KHz
Certification	RoHS, CB, S-Mark
OPS (PC) Optional	TBD
Processor	TBD
Operating System	Windows 8.1
Chipset	TBD
System Memory	4GB
Network	RJ-45 10/100/1000 Mbps Ethernet with PC option only. Wireless 802.11 a/b/g/n Dual Band 2.4GHz-5GHz with MIMO support. Bluetooth Bluetooth 4.0 LAN: 10/100/1000 Mbps LAN support WLAN : 802.11 a/b/g/n wireless support with MIMO

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The specification above and photography is for reference only and may be subject to change.

HDMI™
HIGH DEFINITION MULTIMEDIA INTERFACE

1920x1080
FULL HD

LAN

INTERACTIVE

WLAN

Bluetooth

NEW 65" Interactive Flat Panel Display



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