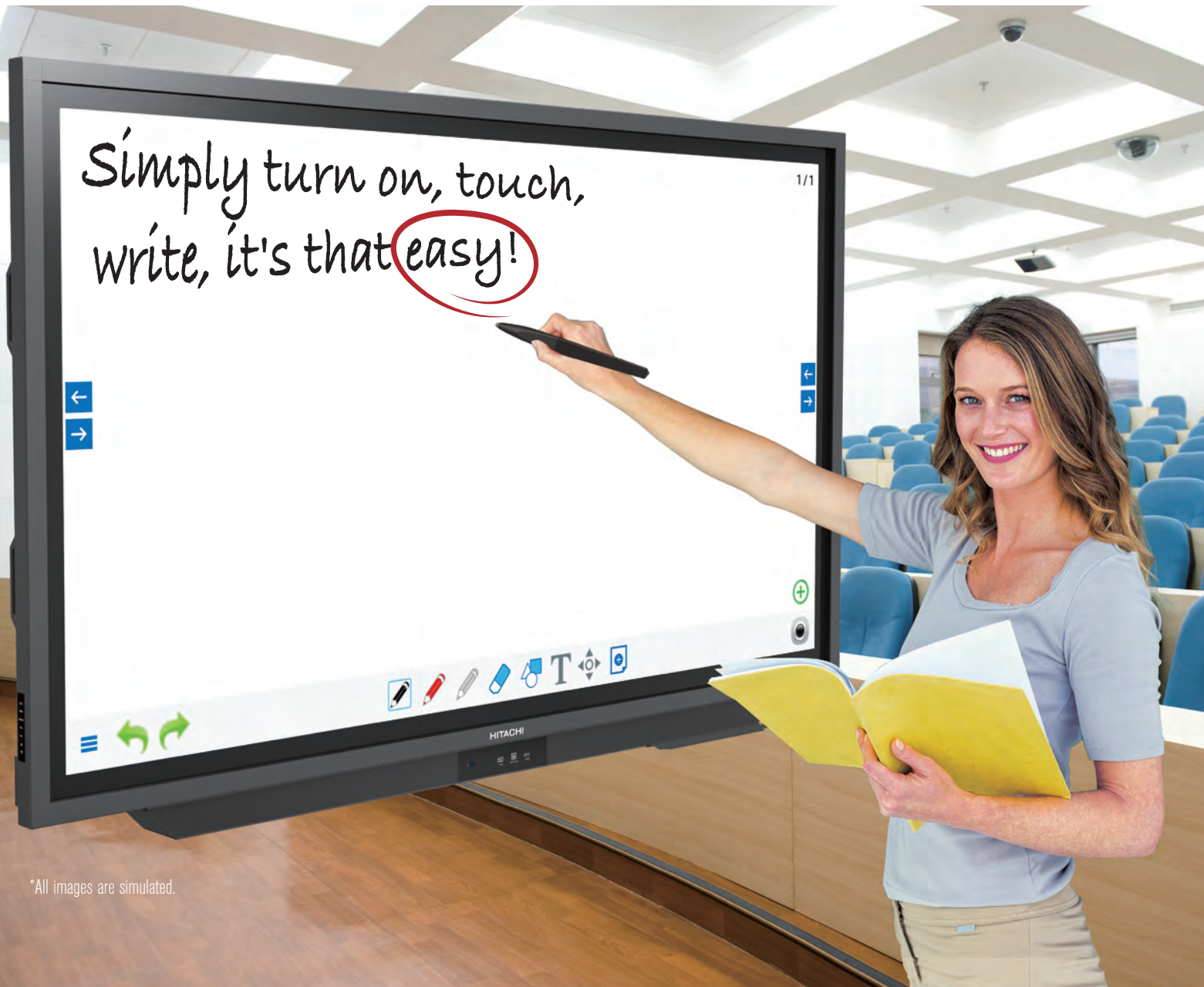


HITACHI 75 inch UHD Interactive Flat Panel Display

Inspire the Next



*All images are simulated.

- **New 75 inch Ultra HD(4K) Resolution Panel**
All-in-one solution with screen size of 75 inch Ultra HD panel.
- **Up to 20 point of touch (simultaneous)**
Ideal function for class rooms.
You can write from both right and left sides at the same time.
- **Front facing stereo speakers (40W total)**
40W stereo speakers facilitate to deliver the sound to your audience effectively.
- **Both Windows® and Mac OS® compatible**
- **PC-less writing function**
Once you turn on the power, you can immediately start writing by selecting Drawing mode, just one action.
- **Front HDMI and USB inputs**
Simply plug in your computer with HDMI and USB for touch control and you are ready to go.
- **More convenient features are available, including**
LAN port for control, OPS slot, magnetic stylus pens, four carrying handles on the rear.

Technical Specifications

LED PANEL	
Diagonal size	74.52"/189.3(cm)
Display Resolution (Max.)	3840 x 2160 (UHD)
Brightness (average)	350 cd/ m ²
Viewing Angle	H: 170° / V: 170°
Contrast ratio	1000:1 (Typ.)
Supported Colors	1.07B colors (10bit)
Response Time	6.5 ms (GTG)
Display Frame Rate	60Hz (Actual)
Installation	Landscape Orientation
TOUCH	
Detect area	1647.66(H) x 925.94(V) mm
Detection method	Infrared blocking Detection Method
Touch tool	Hand or other solid object(except sharpness)
Accuracy	±2mm
Response time	< 12ms
Available Touch Point	20 Points (Windows), 10 Points (Windows Painter) 4 Points (Mac with driver software), 1 Point (Mac without driver software), 6 Points (Android)
Operating Systems	Windows 7, 8, 10 / MAC 10.10-10.12
PC connector	USB
SIGNAL CONNECTIVITY	
Connector	Front: HDMI x1, USB-B(for touch)x1, USB-A(for data)x1 Back: HDMI x4 (Rear x3, Inside OPS x1), Audio Mini in, DP, USB-B(for touch)x1, HDMI Out(HDMI Pass-Through)
Audio Out	Speaker out (R/L) , Line out
Communication Port	RS-232C (D-sub 9-pin) or LAN(RJ45)
OPS Slot	1
MECHANICAL	
Dimensions Landscape	1776 x 1113 x 97 mm
Weight	65 kg (143 lbs)
VESA mount	600 x 400 (mm), M8 Screw
Front Glass	Tempered Glass 4.0t (Anti-glare Type)
ELECTRICAL	
Power Requirement	110 - 240V AC, 50/60 Hz
Power Consumption	Max. 438W
Power Consumption (Standby)	< 0.5W
Speaker Output	20W + 20W 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 / Português /Italiano / Danish / Swedish / Norwegian / Suomi / Russian / Polish /Turkish / Hungarian / Chesky / Korean / Japanese / Chinese /Arabic / Greek / Dutch
ACCESSORIES	
Touch Pen x 2 , Detachable magnet pen tray, Remote controller, HDMI Cable, USB Cable, Power Cable, CD(User Manual, Installation Manual, Touch driver)	



RS232C

L(R) SPEAKER
OUT R(B)

USB 2.0



USB 3.0



LAN OUT



LAN IN



VGA IN



PC AUDIO IN



SPDIF



LINE OUT

A17-STY-005140



/hitachiDPSAustralia



@HitachiAU_DPS



HDMI IN 3

HDMI IN 2

HDMI IN 1

DISPLAY PORT IN

HDMI OUT

USB FOR TOUCH

LAN

POWER ON OFF

AC IN
110-240 V
50/60Hz

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