*All images are simulated

New 75" Ultra HD(4K) Resolution Panel
■ All-in-one solution with 75" Ultra HD panel

Up to 20 touch points (simultaneous)
■ Ideal function for classrooms
■ You can write from both right and left sides

Front facing stereo speakers (40W total)
■ 40W stereo speakers facilitates delivery of bold sound to your audience

Both Windows® and Mac OS® compatible
■ Greater user versatility

PC-less writing function
■ Once you turn on the power, you can immediately start writing by selecting Easy Pen mode, just one action
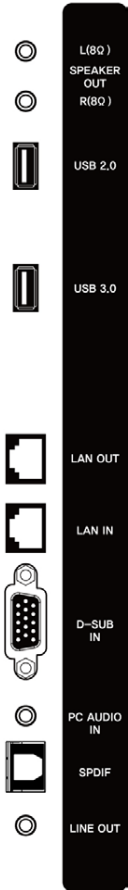
Front HDMI and USB inputs
■ Simply plug in your computer with HDMI and USB for touch control and you are ready to go

Additional convenient features
■ LAN port for control, OPS slot, and magnetic stylus pens, four carrying handles on the rear

HILU75202

1.800.HITACHI | dmd.info@hal.hitachi.com | hitachi-america.us/IFPD

HITACHI
Inspire the Next

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	1,000 : 1 (typical)
Supported Colors	1.07B colors (10-bit)
Response Time	6.5ms (gray to gray)
Display Frame Rate	60Hz (actual)
Installation	Landscape orientation

TOUCH

Detect Area (H x V)	64.95" x 36.53" (1,649.66 mm x 927.94 mm)
Detection Method	Infrared blocking detection method
Touch Tool	Hand or other solid object
Accuracy	±2mm
Response Time	<12ms
Available Touch Point	20 points
Operating Systems	Windows 7, 8, 10/ Mac OS 10.10-10.12
PC Connector	USB

SIGNAL CONNECTIVITY

Connector	Front: HDMI x 1, USB-B (for touch) x 1, USB-A (for data) x 1 Back: UHD HDMI x 4 (rear x 3, inside OPS x 1), audio mini in, DP, USB-B (for touch) x 1, 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	69.92" x 43.82" x 3.82" (1,776 mm x 1,113 mm x 97 mm)
Weight (Mass)	143 lbs. (65 kg.)
VESA Mount	600 mm x 400 mm, M8 screw
Front Glass	Tempered glass 4.0t (anti-glare type)

ELECTRICAL

Power Requirement	100 - 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 / Portuguese /Italiano / Danish / Swedish / Norwegian / Suomi / Russian / Polish / Turkish / Hungarian / Chesky / Korean / Japanese / Chinese
OSD Key Lock Function	Support

ACCESSORIES

Supplied	Touch pen x 2, detachable magnet pen tray, remote control, HDMI Cable, USB cable, power cable, CD (user manual, installation manual, touch driver)

CERTIFICATIONS

Standard	QAS, RCM, CB, RoHS, FCC, NRTL

L(8Ω)
SPEAKER OUT R(8Ω)
USB 2.0
USB 3.0
LAN OUT
LAN IN
D–SUB IN
PC AUDIO IN
SPDIF
LINE OUT

POWER ON | OFF O
AC IN 100-240 V~, 50/60Hz
HDMI IN 3
HDMI IN 2
HDMI IN 1
DISPLAY PORT IN
HDMI OUT
USB FOR TOUCH
RS232C

Hitachi America, Ltd.
Toll Free: 1.800.HITACHI • Email: dmd.info@hal.hitachi.com
Web: hitachi-america.us/IFPD