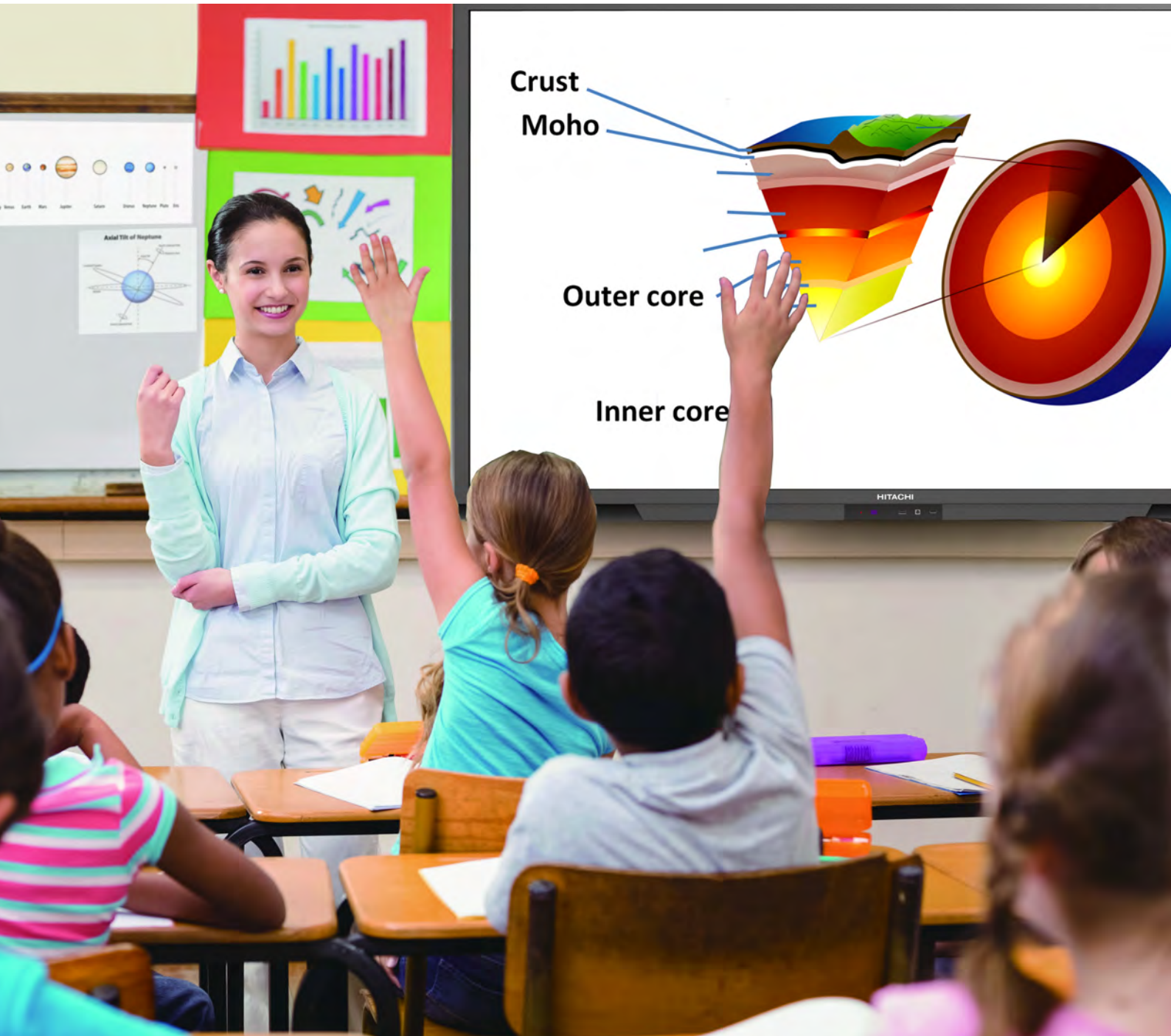


HITACHI

Inspire the Next

UHD Interactive Flat Panel Display



65inch UHD Interactive Flat Panel Display



75inch UHD Interactive Flat Panel Display



86inch UHD Interactive Flat Panel Display



Remote screen mirroring from your own device

- ▶ You can connect to the screen from smartphones/tablets
*Need WiFi network and Apps

Easy impressive annotation

- ▶ You can write easily over any screen to make your presentation more impressive and dynamic



Ultra HD(4K) Resolution Panel

- ▶ All-in-one solution with Ultra HD panel

Up to 20 touch points (simultaneous)

- ▶ Ideal function for classrooms
- ▶ You can write from both right and left sides simultaneously

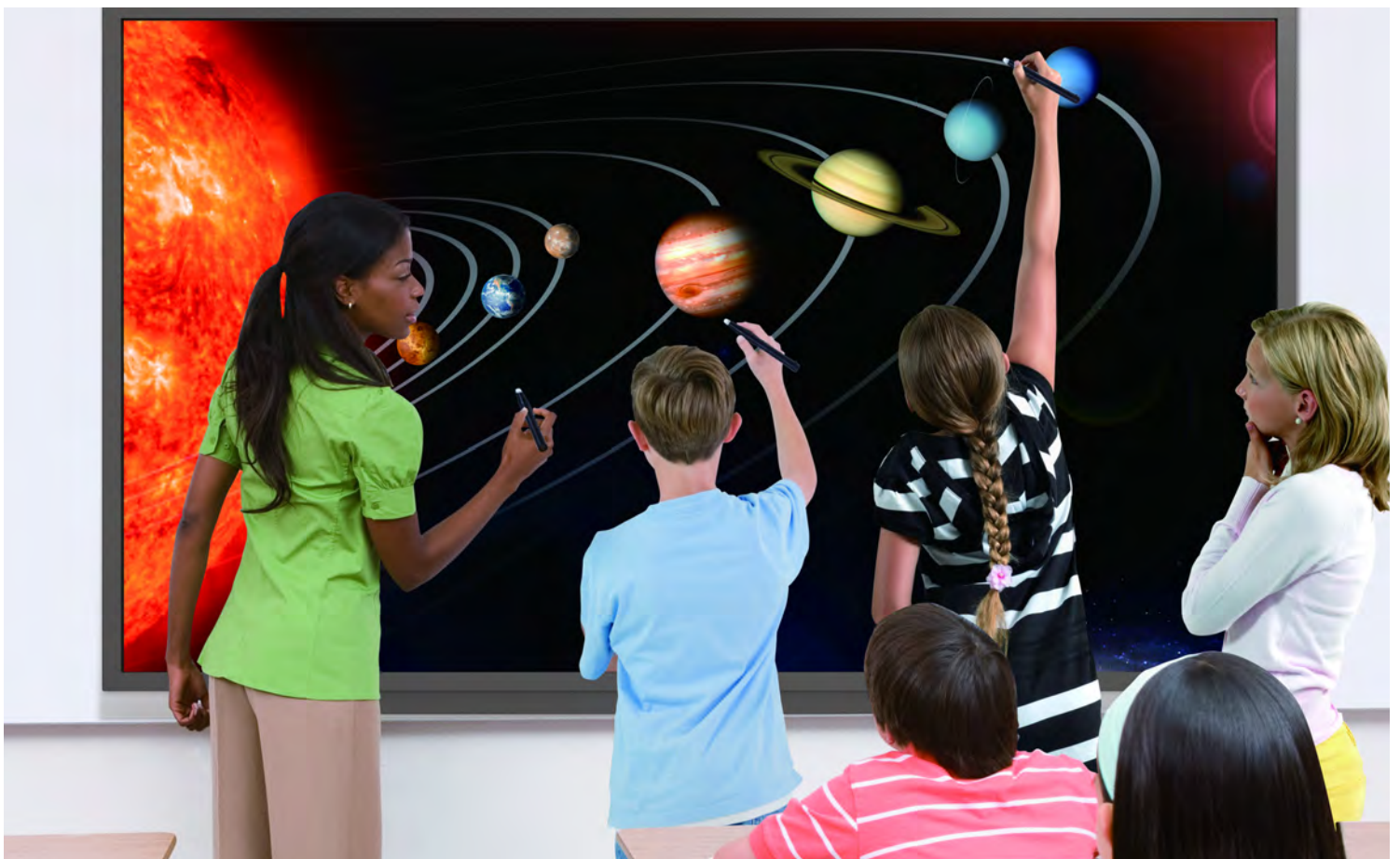


Front facing stereo speakers (40W total)

- ▶ 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 Drawing mode, just one action

Front HDMI and USB inputs

- ▶ Simply plug in your computer with front HDMI and USB inputs for touch control and you are ready to go

Additional convenient features

- ▶ LAN port for control, OPS slot, magnetic stylus pens, and four carrying handles on the rear

	65inch UHD Interactive Flat Panel Display		75inch UHD Interactive Flat Panel Display		86inch UHD Interactive Flat Panel Display
	HILU65203	HILS65204	HILU75203	HILS75204	HILS86204
LED PANEL					
Diagonal size	64.53"/163.9(cm)		74.52"/189.3(cm)		85.60 "/217.4(cm)
Display Resolution (Max.)	3840 x 2160 (UHD)		3840 x 2160 (UHD)		3840 x 2160 (UHD)
Brightness (average)	350 cd/m ²		350 cd/m ²		400 cd/m ²
Viewing Angle	H: 176° / V: 176°		H: 170° / V: 170°		H: 178° / V: 178°
Contrast ratio	1200:1 (Typ.)		1000:1 (Typ.)		1300:1 (Typ.)
Supported Colors	1.07B colors (10bit)		1.07B colors (10bit)		1.07B colors (10bit)
Response Time	8 ms (GTG)		6.5 ms (GTG)		8 ms (GTG)
Display Frame Rate	60Hz (Actual)		60Hz (Actual)		60Hz (Actual)
Installation	Landscape Orientation		Landscape Orientation		Landscape Orientation
TOUCH					
Detect area	1428.5(H) x 803.5(V) mm		1649.66(H) x 927.94(V) mm		1895.04(H) x 1065.96(V) mm
Detection method	Infrared blocking Detection Method		Infrared blocking Detection Method		Infrared blocking Detection Method
Touch tool	Hand or other solid object(except sharpness)		Hand or other solid object(except sharpness)		Hand or other solid object(except sharpness)
Accuracy	±2mm		±2mm		±2mm
Response time	(1~14point : ≤10ms), (15~20 point : 10ms~20ms)		(1~14point : ≤10ms), (15~20 point : 10ms~20ms)		(1~14point : ≤10ms), (15~20 point : 10ms~20ms)
Available Touch Point	"20 Points (Windows) 4 points (Mac with driver software) 1 point (Mac without driver software)"		"20 Points (Windows) 4 points (Mac with driver software) 1 point (Mac without driver software)"		"20 Points (Windows) 4 points (Mac with driver software) 1 point (Mac without driver software)"
Operating Systems	Windows 7, 8, 10 / MAC 10.10-10.12		Windows 7, 8, 10 / MAC 10.10-10.12		Windows 7, 8, 10 / MAC 10.10-10.12
PC connector	USB		USB		USB
SIGNAL CONNECTIVITY					
Connector	"HDMI(2.0ver.) x4 (Rear x3, Inside OPS x1), Display Port x1, USB-B(for touch)x2, USB-A(2.0ver) x1, USB-A(3.0ver) x1, VGA x1, HDMI Out(HDMI Pass-Through)"		"HDMI(2.0ver.) x4 (Rear x3, Inside OPS x1), Display Port x1, USB-B(for touch)x2, USB-A(2.0ver) x1, USB-A(3.0ver) x1, VGA x1, HDMI Out(HDMI Pass-Through)"		"HDMI(2.0ver.) x4 (Rear x3, Inside OPS x1), Display Port x1, USB-B(for touch)x2, USB-A(2.0ver) x1, USB-A(3.0ver) x1, VGA x1, HDMI Out(HDMI Pass-Through)"
Audio Out	Speaker out (R/L) , Line out, VGA Audio in		Speaker out (R/L) , Line out, VGA Audio in		Speaker out (R/L) , Line out, VGA Audio in
Communication Port	RS-232C (D-sub 9-pin) or LAN(RJ45)		RS-232C (D-sub 9-pin) or LAN(RJ45)		RS-232C (D-sub 9-pin) or LAN(RJ45)
Front Panel	HDMI(2.0ver.) x1, USB-B(for Touch) x1, USB-A x1		HDMI(2.0ver.) x1, USB-B(for Touch) x1, USB-A(2.0ver) x1		HDMI(2.0ver.) x1, USB-B(for Touch) x1, USB-A(2.0ver) x1
OPS Slot	1		1		1
MECHANICAL					
Dimensions Landscape	1506 x 901 x 89 mm		1776 x 1113 x 97 mm		1999 x 1226 x 117mm
Weight	44.1kg(97lbs)		65kg(143lbs)		91kg(201lbs)
VESA mount	400 x 200 (mm), M8 Screw		600 x 400 (mm), M8 Screw		600 x 400 (mm), M8 Screw
Front Glass	Tempered Glass 4.0t (Anti-glare Type)		Tempered Glass 4.0t (Anti-glare Type)		Tempered Glass 4.8t (Anti-glare Type)
SOFTWARE & MIRRORING					
PC-less writing	Yes-Windows, Mac	Yes-Windows, Mac	Yes-Windows, Mac	Yes-Windows, Mac	Yes-Windows, Mac
Annotation	N/A	Yes-Windows, Mac	N/A	Yes-Windows, Mac	Yes-Windows, Mac
Eshare(Screen mirroring)	N/A	Yes-Windows, Mac, Chrome, Android, iOS	N/A	Yes-Windows, Mac, Chrome, Android, iOS	Yes-Windows, Mac, Chrome, Android, iOS
ELECTRICAL					
Power Requirement	100 - 240V AC, 50/60 Hz		100 - 240V AC, 50/60 Hz		100 - 240V AC, 50/60 Hz
Power Consumption	300W		400W		450W
Power Consumption (Standby)	< 0.5W		< 0.5W		< 0.5W
Speaker Output	10W + 10W Stereo (8-ohms)		20W + 20W Stereo (8-ohms)		20W + 20W Stereo (8-ohms)
ENVIRONMENTAL					
Operating Temperature	0 ~ 40 °C (32~104 °F)		0 ~ 40 °C (32~104 °F)		0 ~ 40 °C (32~104 °F)
Storage Temperature	- 20 ~ 60 °C (-4~140 °F)		- 20 ~ 60 °C (-4~140 °F)		- 20 ~ 60 °C (-4~140 °F)
Operating Humidity	20% to 80% RH (no condensation)		20% to 80% RH (no condensation)		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 / Greek / Dutch / Arabic - To be updated		English / Français / Deutsch / Spanish / Portuguese /Italiano / Danish / Swedish / Norwegian / Suomi / Russian / Polish /Turkish / Hungarian / Chesky / Korean / Japanese / Chinese / Greek / Dutch / Arabic-To be updated		English / Français / Deutsch / Spanish / Portuguese /Italiano / Danish / Swedish / Norwegian / Suomi / Russian / Polish /Turkish / Hungarian / Chesky / Korean / Japanese / Chinese / Greek / Dutch / Arabic-To be updated
OSD Key Lock Function	Support		Support		Support
ACCESSORIES					
	Touch Pen x 2 , Remote controller, HDMI Cable(3m), USB Cable(3m), Power Cable, CD(User Manual, Installation Manual, Touch driver)		Touch Pen x 2 , Detachable magnet pen tray, Remote controller, HDMI Cable(3m), USB Cable(3m), Power Cable, CD(User Manual, Installation Manual, Touch driver)		Touch Pen x 2 , Remote controller, HDMI Cable(3m), USB Cable(3m), Power Cable, CD(User Manual, Installation Manual, Touch driver)
CERTIFICATIONS					
	RCM, CB, RoHS, FCC, NRTL		RCM, CB, RoHS, FCC, NRTL		RCM, CB, RoHS, FCC, NRTL

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