

Smartboard with EDLA

HDP S65UPAI

KEY FEATURES

EDLA Certified
Block malicious apps and protect users' passwords with EDLA authentication, Two-factor authentication, Data encryption, and more.

Panel (Life time)
50,000 hours guaranteed panel lifespan to ensure reliability

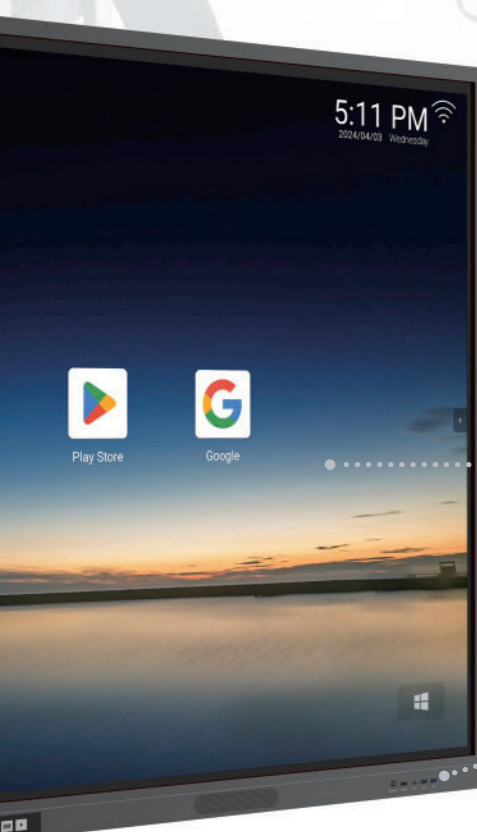
Finger Print
Fingerprint recognition technology that can register up to 5 users. It is equipped and can be used without concerning about security.

NFC
Near Field Communication (NFC) has been used to make products more convenient with security.

Hot Keys (Patented)
To keep your presentation flowing smoothly, frequently used features separate physical buttons for quick and easy note-taking.

Mohs 7
Anti-Reflective tempered glass & Zero-gap bonding
The tempered glass (Mohs hardness 7) and the liquid crystal panel are glued together without air gaps for high touch precision.

Support for Multiple Interfaces
Now with full-function Type-C ports on the side as well as the front. Charging PD, Connecting display, and Transfer data with a single cable. USB, Touch USB, HDMI In/Out, SPDIF, Type-C In/Out, LAN



SPECIFICATIONS

Model	HDP S65UPAI	
Screen Size (diagonal)	65"	
Active Display Area (mm)	1428.48(H) x 803.52(V)	
Resolution	3840 x 2160 (QWUXGA)	
Aspect Ratio	16:9	
Display Colors	1.07B (8bit+FRC)	
Brightness (cd/m ² ; typ.)	410	
Contrast Ratio	1200:1	
Response Time (ms, GTG)	8	
Viewing Angle (H/V)	178°/178°	
Life Time	50,000Hr (min)	
Resolution	Monitor Timing(max) 3840 x 2160	
Touch Screen	Touch Technology	Advanced Infrared Rays
	Touch Accuracy (Typ.)	±1.0mm
	Touch Resolution	32768x32768
	Response Time (ms) (Typ.)	3.3
	Touch Method	Any objection
Systems	Multi Touch	up to 50 Points
	Interface	USB 2.0 compatible(full speed) HID compatible Plug & Play compatible
	Operating Systems	Windows 7/8/10/XP, Linux, MAC OS, Android
	CPU / GPU(3D) / Cores	ARM Cortex A76x4+ARM Cortex A55x4 Mali-G610 8
	Operating System	Android 13.0
Interface	Memory	16 GB
	On-Board Storage	256 GB
	Front	1xHDMI2.0-In 2xUSB3.0 1xUSB Type-C(15W) 1xTouch USB
Hotkey	Side	2xHDMI2.0-In 1xHDMI Out 1xDP In 1xUSB3.0 1xUSB Type-C(100W) 1xUSB Type-C Out 2xTouch USB
	Bottom	1xVGA 1xPC Audio In 1xSPDIF-Out 1xUSB2.0 1xHeadphone Out 1xAudio In 1xRS232 in 1xLAN In-Out
	OPS Slot	Option
Features	Touch Capacitance Method	9key (Option)
	Speaker	17W x 2 (Front) / Subwoofer 20W (Rear)
	WiFi / Bluetooth Version	802.11 ax (WIFI 6) / 5.2
	Array Mic	8-mic
	Tempered Glass	Anti-glare 3.0±0.2mm (MoHS 7 / Antibacterial surface)
Operation	Camera	8K
	Auto Power Control (DPMS)	Yes
	NFC	Yes
Power	Temperature (°C)	5 - 35
	Humidity (%)	20 - 80
Wall Mounting (WxH), mm	Input Voltage	AC 100 ~ 240 V, 50/60Hz
	Power consumption	350W
Dimension	Set (W x H x D) mm in	600 x 400 (M8) 1490.0 x 915.3 x 83.7 58.66 x 36.04 x 3.30 (without Wall Frame)
Weight	Set (kg lb)	40 88.18
Optional Stand		
Movable Stand Set (W x H x D) mm in		1285 x 1760 x 700 50.59 x 69.29 x 27.56

CORPORATE SOLUTIONS

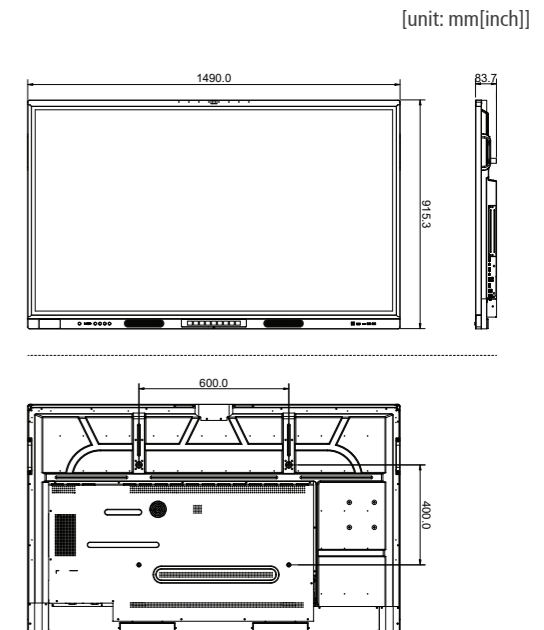
Design Engineering
HYUNDAI IT smart board Solutions make it easy to review project materials and work with other resources on a large interactive surface. You share information visually, whether your teams are local or dispersed.

Business Process Management
HYUNDAI IT smart board Solutions can help stakeholders and process owners collaborate to support agile development principles - from definition and analysis to activity mapping, improvement targets and ongoing measurement.

Product development
HYUNDAI IT smart board Solutions, you can bring experts together in one room, regardless of location. You can work with file and applications on a large interactive and contribute to the work in real time.

Training
With HYUNDAI IT smart board Solutions, trainers can display and work with information on a large, interactive surface. And because our products are interactive, training participants can be involved in working with the material, making annotations and navigating the content themselves.

DIMENSIONS



Specifications and design are subject to change without notice. See our website for detailed information.

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