



ADPL IP Series With Zero Bonding and Smarter Collaboration

Go Faster, Go Smoother

Updated android 11.0 version ensures extremely stable and powerful system with smoother operations



The ADPL IP Series 4K-UHD digital collaborative touch display solution for both education and corporates. The panels are designed and built with zero bonding technology ensuring accurate writing and drawing experience. It delivers brilliant image quality, flawless colours, and extra wide viewing angles (178°/178°). The panel comes with an Inbuilt TF Card slot that enables the user to expand the storage. The IP series supports interactive IR touch technology and IPS panel for the best touch and viewing experience. This series is available for 65", 75", and 86" display sizes to meet various applications.

<p>Zero Bonding Technology (0.8-1mm)</p>	<p>Android 11.0</p>	<p>20 Touch Points</p>	<p>Energy Efficient</p>
<p>4K Intelligent Writing</p>	<p>IR Technology</p>	<p>Strong Dual System</p>	<p>TUV Rheinland Certified</p>



4K- UHD Resolution

The IP series features 65", 75" and 86" display size with 4k Ultra HD (3840 x 2160) resolution to deliver exceptional details and spectacular visuals.

Wireless Collaboration

The ADPL IP Panel can wirelessly connect, present and collaborate in classroom or in office.



Zero Bonding Technology

Zero bonding technology greatly reduces the gap between tempered glass and open cell. The distance is less than 0.8mm, avoiding light refraction affecting the display effect. It enables to write more accurately and smoothly and helps in large viewing angle.

4K Dual Whiteboard Display

The screen can start with two whiteboards at the same time. Both, left and right areas can display different content and run independently of each other without interfering with each other. It also supports dual pen.





Strong Dual System

The user can easily display, switch or expand two applications at the same time. The panel also allows the user to use both Android/ Windows simultaneously.

Eye Protection Technology

It is TÜV Rheinland Certified which can protect your eyes with low Blue Light and Flicker Free for the best viewing experience.



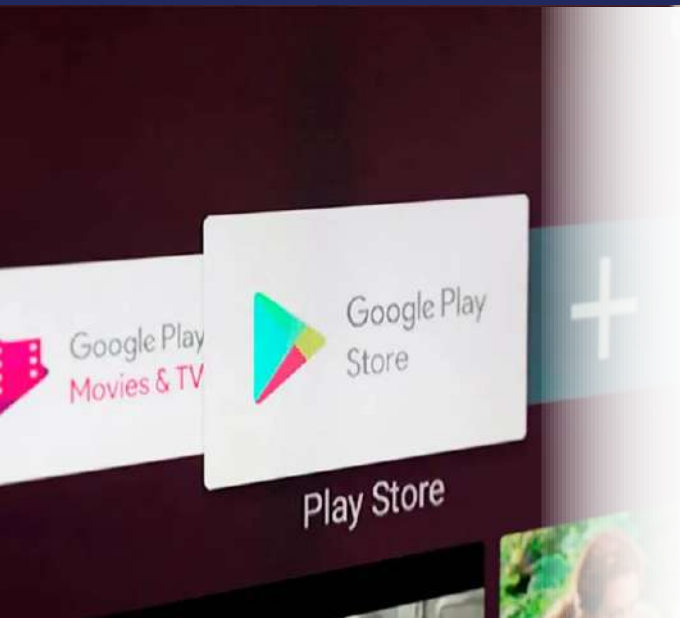
USB -C Port

Working become easy with USB C. Simply Plug and Play. User can easily connect and disconnect or switch devices and simply start working. It helps the user to connect/ charge devices and enable interactivity with connected device.



Google Play Enabled

One can access to any Google Play app with ease. The user gets the flexibility to use at the time of working and/or teaching in any session.



		IP6520	IP7520	IP8520
Display	Panel Size	65"	75"	85"
	Type/Technology	D-LED		
	Brightness	450 cd/m2		
	Contrast Ratio	5000:01		
	Native Resolution	4K Ultra-HD (3840 H x 2160 V)		
	Viewing Angle (H/V)	178° (V)/ 178° (H)		
	Aspect Ratio (Display Ratio)	16:09		
	Bonding	Zero Bonding		
	Estimated Life Time	50,000 Hours (Typical)		
	Display Color (Bit)	1.07 Billion (10 Bit)		
	Installation Orientation	Landscape		
Touch	Technology	Multiple Infrared Scanning Technology		
	Touch Points	20 Points		
	Accuracy Touch	±1mm		
	Response Time (Single Touch)	≤8ms		
	Touch Screen Sensor Mode	Finger , writing pen , hand with gloves or other non transparent touch sensitive medium		
Operating System	Surface Protection	4mm anti glare temperd glass		
	System Version	Android™ v11.0		
	RAM (Memory)	DDR4 4G/8GB		
	Internal Storage (Flash)	32GB/128GB		
	WIFI	2.4G, 5G		
	CPU	Cortex A55*4 quad core 1.9 GHz		
Connectivity	Chip Set	Amlogic T982		
	Input	AV (x1), HDMI (X3), RS232 (X1), DP (x1), Mic (x 1), LAN RJ45 (X1), USB TYPE C (X1), USB TOUCH (X2), USB 3.0 (X4), USB 2.0 (X1)		
	Output	COAX (X1), AV (X1), EARPHONE (X1), HDMI OUT (X1), LAN RJ45 (X1)		
	TF Card Slot	Yes		
	Mirror/ Scree sharing	Yes		
	Voting and Polling	Yes		
	Lock + Terminate Session	Yes		
Default Apps	File/ URL sharing	Yes		
	Collaboration	Digital Whiteboard, Chrome, Play store,File Manager, WPS Office, Calculator, Camera, Calendar, Mirroring and Instruction		
Expansion	Windows (OPS)	Intel Standard 80 Pin OPS		
Audio	Speakers	20W x 2		
	OTA Firmware upgradation	Yes		
	Screen Lock	Yes		
	Pin Code Protection	Yes		
Power	Power Supply (Internal)	AC 100 - 240V, 50/60Hz		
	Consumption	≤160W	≤280W	≤308W
	Standby Mode	< 0.5W (Standby)		
Physical Characteristics	Dimension (L x H x D)mm	1486*913.2*93.64mm	1717.4*1056.3*100.mm	1962.2*1194.1*100.3mm
	Net Weight	38kg	57kg	74.2kg
	Gross Weight	46kg	70kg	91kg
	Package Size	1600*1030*200mm	1855*1170*200mm	2095*1320*230mm
Accessories	Standard	2xStylus,1xPower Cord, 1xHDMI, 1xWall Mount, 1xRemote		
Warranty	Standard	3 years onsite warranty		