

Increase Engagement in Collaborative Learning



Interactive Flat Panel

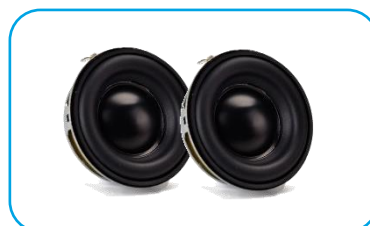
Display | Write | Projection Screen | Microphone | Camera | Speaker

In today's continuously evolving workplace, the need for communication and collaboration is more important than ever. Digital technology is constantly reshaping the way people work. An Interactive Display is a tool that enables the user to run their meetings or teach their students in an innovative and creative way.

Interactive Display offers active learning through student engagement opportunities and Multi-Touch capabilities let groups of students edit and experience onscreen content as a team and brainstorm. Showing videos and slides can be enhanced to allow students to become involved in the learning process.



4K ULTRA IMAGE



HIGH POWER AUDIO SYSTEM



AUTO FRAMING CAMERA

Key features

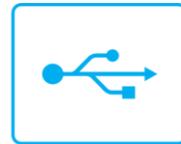
- Android 11, 8 GB RAM, 128GB ROM, 2.2 GHz CPU
- High Power Speaker, 8-Microphone Array & 48 Million Wide-Angle Auto Framing Camera
- Mirror Back and Control Connected Laptop/PC over Wireless and Wired LAN
- Write from connected SMART Devices
- Sharing Documents over the Wireless & Bluetooth
- 9-Screen Concurrent Display over the Wi-Fi
- Dual Split Screen Support for Writing & Presentation Concurrently
- Handwriting to Auto Type
- Video Conference using popular VC Software



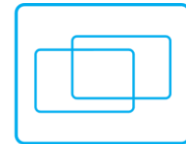
4K Resolution



Intelligent Touch



Diverse Interfaces



Wireless Mirroring



Child Lock



Multi Touch



Teaching Software



Dual OS

01 Faster Response Time

- The system responds 10% faster than the previous versions

02 Logical Operation

- Input, exit, writing, erasing, feedback are some of the operating tools that provide smooth operation

03 Animated & Integrated Style

- A translucent purple / blue / green interface delivers a calm and an attractive vibe making the human-computer interaction pleasant

04 Elegant Visual Interface

- Controls, floating layers, buttons are guided by purple and blue. Icons and control shapes are normalized.

05 Concise and Focused

- Interface content is clear. Integrate familiar content into the interface. Get rid of all the clutter.

06 online Software Upgrade

- Online software upgrades ensure the optimization and provide the latest operational experience

Specifications

FEATURES		ATL-11D265	ATL-11D275	ATL-11D286
Display	Size	65" LED Backlight	75" LED Backlight	86" LED Backlight
	Active Area (mm)	1428.48 * 803.52	1649.66 * 927.93	1895.04 * 1065.96
	Pixel Pitch (mm)	0.372 x 0.372	0.429 x 0.429	0.4935 x 0.4935
	Bezel Color	Aluminum Frame Black Color		
	Back Light	Direct Type LED		
	Resolution	3840*2160 /60hz		
	Aspect Ratio	16:09		
	Contrast Ratio	1200:1 (Typ.)		
	Dynamic Contrast Ratio	4000:1		
	Colors	1.07 Billion Colors		
	Brightness	350cd/m2		
	Viewing Angle	178°		
	Glass Hardness	Mohs-7 Level		
	Screen Surface	Anti-Glare glass		
Panel	Panel Grade	A+		
	Touch Technology	IR Touch		
	Multi Touch	20 Points in Windows		
	Multi Writing	20 Points in Android		
	Auto-Calibrate	Yes		
	Anti-Light	Yes		
	Minimum Object Size (mm)	2		
	Touch Precision	1 mm (over 90% Area)		
	Response Time	<8 ms		
	System Support	Windows 7/8/10/11; Android; Mac; Linux; Chrome OS		
Front Interface	Front Ports	USB3.0 * 2 lines (Public for both Android & PC) ;		
	Front Keys	Power ON/OFF		
	Speaker	10W*2 Treble +15W Bass		
Bottom Interface	SPDIF	1		
	RS232	1		
	HDMI OUT	1		
	LAN-Port IN	2		
	TF Card	1		
	Audio Out	1		

FEATURES		ATL-11D265	ATL-11D275	ATL-11D286
Rear Interface	HDMI IN 2.0		3	
	USB 2.0		1	
	USB 3.0		2	
	USB-B 2.0 (touch)		2	
	HDMI OUT 2.0		1	
	USB Type-C 3.1		1	
	Public USB-A 3.0		2	
	OTG USB-A 2.0		1	
	Windows OPS Slot		80-Pins OPS Slot	
	Wi-Fi Standard		Wi-Fi 6 (2.4G+5G) Dual Band	
	Bluetooth Version		5	
Multi-Media	Camera	Built-in 48 Million Wide-Angle Auto Framing Camera & Sound Tracking Camera		
	Opposite Angle	120°± 3°(Ø7.2mm)		
	Mic	8 Array Mic Covering Distance 10m		
Operating System	Android Version	Android 11.0		
	CHIP	Amlogic 311D2		
	CPU	A73*4 + A53*4 (4 Core+4 Core) 2.28GHz Octa Core Processor		
	GPU	G52 MP8		
	RAM	8GB DDR4		
	ROM	128GB		
	Compliant	Windows; Mac; Linux; Chrome OS		
	Decoding Resolution	Support 4K H.265 Decoding		
	Video Format	Support VP9、HEVC/H.265、MPEG1/2、MPEG4、Sorenson H.263、H263、		
	Image Format	Support JPG / JPEG / BMP / PNG and Other Image Formats		
Audio Format	Support MPEG1/2、AC3、EAC3(DDP)、AAC、HEAAC、WMA、WMA10 pro			
Structure	Net Weight (kg±2)	40	51	65
	Gross Weight (kg±2)	50	63	80
	Overall Size (mm)	1470.9*97.5*897.5	1692.1*97.5*1021.9	1943.4*97.5*1166
	Carton Size (mm)	1622*222*1044	1842*222*1166	2090*222*1307
	VESA	600*400	600*400	800*600

FEATURES		ATL-11D265	ATL-11D275	ATL-11D286
Electrical	Input Voltage	100-240V AC		
	Switch On or Off	Yes		
	Power Consumption (Standby)	<0.5W		
	Power Consumption	Operation <290W	Operation <420W	Operation <500W
Eco <75W		Eco <75W	Eco <75W	
Accessories	WIFI dongle *1pcs; No Ink Pen * 2pcs, Remote Control *1pcs, 1.8m Power Cord *1pcs, 2.0m HDMI Cable *1pcs, 1.5m USB Touch Cable *1pcs; Wall Mount Kit			

Ordering Information

PART NO.	DESCRIPTION OF ITEMS	PRODUCT DIMENSION (MM)	G. W. (KG)	N. W. (KG)	PACKING DIMENSION (MM)
ATL-11D265	65 Inch All-in-One Interactive Flat Panel	1470.9*97.5*897.5	50	40	1622*222*1044
ATL-11D275	75 Inch All-in-One Interactive Flat Panel	1692.1*97.5*1021.9	63	51	1842*222*1166
ATL-11D286	86 Inch All-in-One Interactive Flat Panel	1943.4*97.5*1166	80	85	2090*222*1307