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Increase
Engagement in
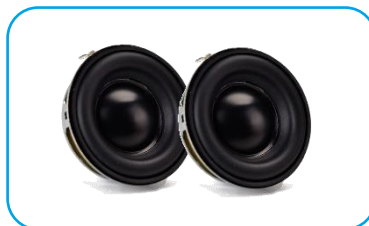### Collaborative Learning

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.
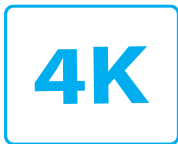
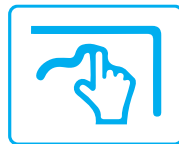**4K ULTRA IMAGE**

HIGH POWER AUDIO SYSTEM

AUTO FRAMING CAMERA
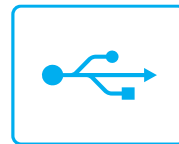
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Key Features

- Android 11, 8 GB RAM, 128GB ROM, 2.2 GHz CPU
- High Power Speaker, 8-Microphone Array & 13 MP Auto Focus 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
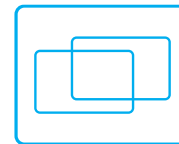- Video Conference using popular VC Software

4K
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		
	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		
	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