

# CANDYPOP<sup>TM</sup>

*In Touch With tomorrow*

## INTERACTIVE PANEL

PRODUCT CATALOGUE

**new**

**android**



### FUTURES

Easy and efficient interaction with the help of all New built-in Android 11 OS

Smooth and Natural Writing Experience

New Gen Type-C Compatibility

High-Speed Data Transmission (1000 Mbps)

Stunning 4K UHD Visuals

Sleek & Slim Appearance

40-point touch

OPS (Optional)

Dual OS



Built-in

RAM 8GB DDR4  
Quad-Core CPU  
ROM 128GB

Android 13

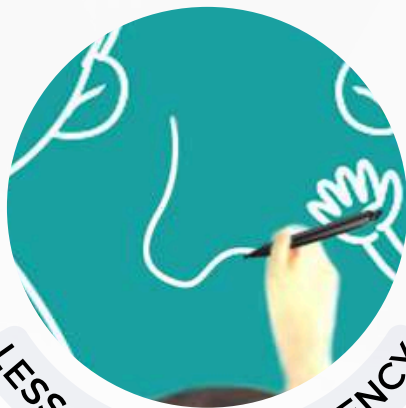


Optional

i5, 12th Gen / i7, 11th Gen,  
RAM 8GB DDR4 + (8gb Expandable)  
ROM 256GB SSD + (2TB Expandable)  
4k Resolution

Windows OS  
(with OPS)

# HIGH ACCURATE TOUCH EXPERIENCE



LESS THAN 4 MS LATENCY



40-POINT TOUCH:  
MULTI-USERS CAN WRITE  
DRAW AND MARK  
SIMULTANEOUSLY



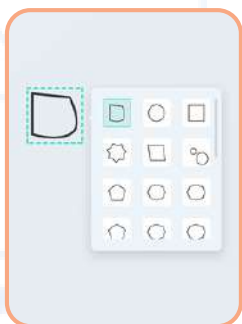
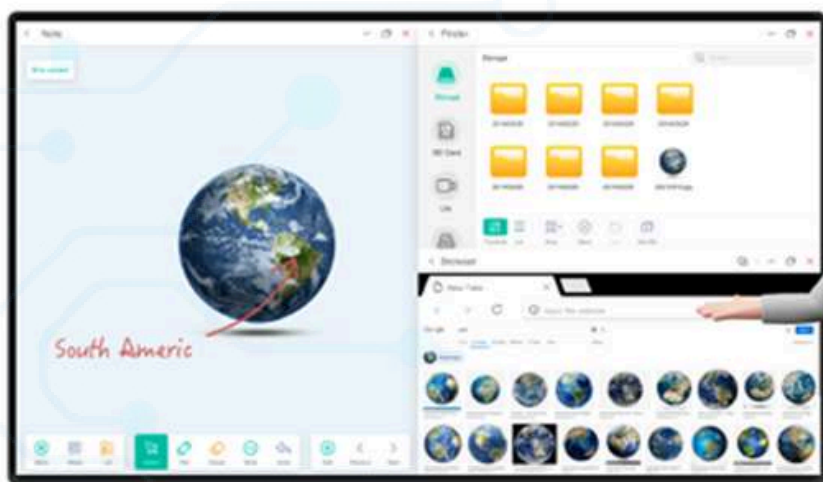
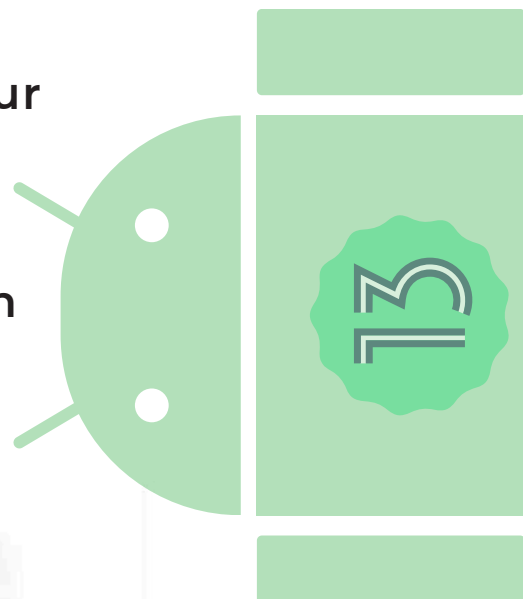
DUAL-TIP STYLUS SUPPORTS  
WRITING WITH TWO  
DIFFERENT COLORS





## Flexible Windowed Displays

You can easily read and control your content when standing in front of your panel. You can drag and drop information between the apps. The window is flexible, easy-to-use, designed specifically for Large-screen and Classroom.



Graphic recognition



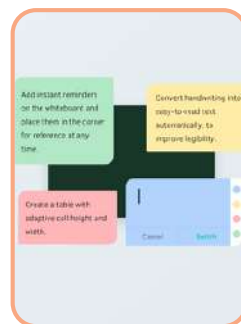
Shape recognition



Handwriting recognition



Smart search



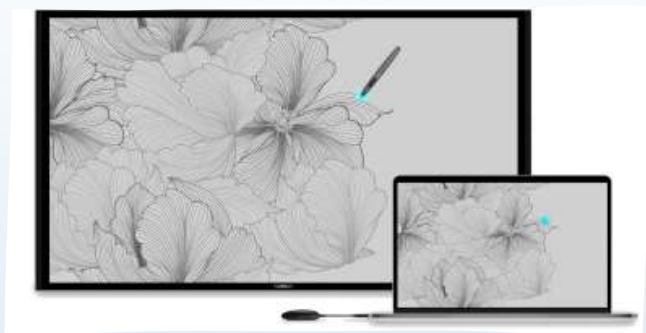
Instant note

# COMPATIBILITY



## SHARE EFFORTLESSLY

DISCUSSION NOTE, IDEAS, PRESENTATION NOTATION, AND MEETING MINUTES SHARE WITH JUST QR SCAN.



## MULTIPLE SHARE SCREENS

CONNECT UP TO 8 DEVICES SCREEN AND DISPLAY 4 SCREENS AT THE SAME TIME WITHOUT CABLE.



## EASY CONTROL

CONTROL YOUR COMPUTER DIRECTLY FROM CANDYPOP PANEL WITH \*OPTIONAL WIRELESS DONGLE

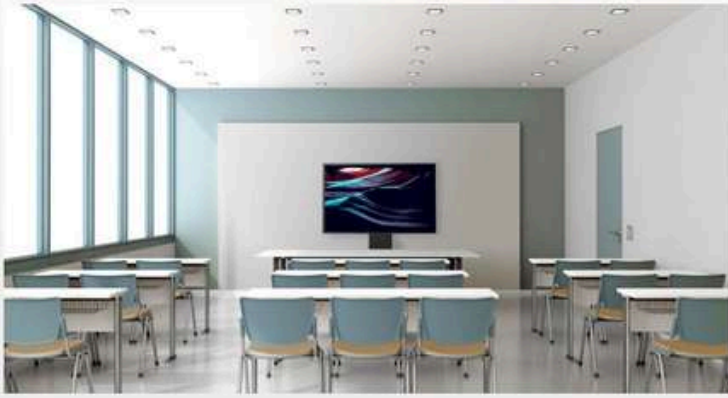
## AG GLASS



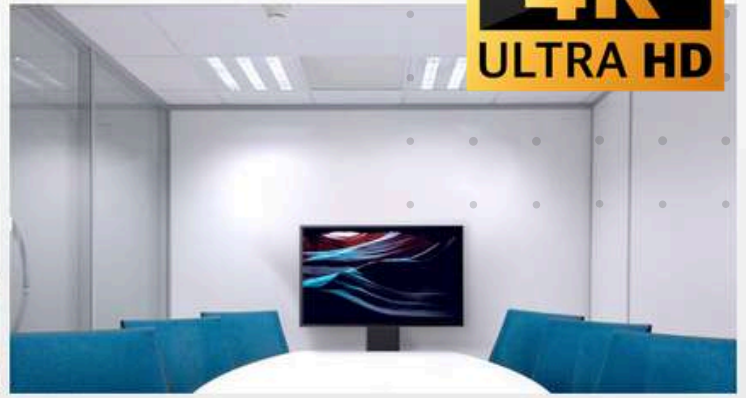
- AG tempered glass 4mm Mohs.
- level 9: anti-scratch and anti-collision.
- no margin round design, more secure.
- Insensitive to incident sunlight.
- adjust brightness automatically.
- save energy and protect your eyesight.

# STUNNING 4K UHD VISUALS

**4K**  
ULTRA HD



EDUCATION



CORPORATE



## POWERFUL AND CRISP SOUND

ADOPTING A SPECIAL CAVITY ACOUSTIC STRUCTURE DESIGN, TO PRESENT RICH, WIDE, DELICATE SOUND AND LET EVERY PARTICIPANTS ENJOY EXTRAORDINARY CLEAR AUDITORY SENSE.





# TECHNICAL SPECIFICATION

	Model	CP-IR65Pro Max	CP-IR75Pro Max	CP-IR86Pro Max	CP-IR98Pro Max
Display	Panel Type	ADS	ADS	ADS	ADS
	Back Light Unit	DLED	DLED	DLED	DLED
	Response Time	8ms	8ms	8ms	8ms
	Aspect Ratio	16:09	16:09	16:09	16:09
	Display Area(HxV)	1428.48(H)×803.52(V)mm	1649.664(H)×927.936(V)mm	1895.04(H)×1065.96(V)mm	2158.848(H)×1214.352(V)mm
	Pixel Pitch	0.372(H)×0.372(V)mm	0.4296(H)×0.4296(V)mm	0.4935(H)×0.4935(V)mm	0.5622(H)×0.5622(V)mm
	Resolution	3840×2160	3840×2160	3840×2160	3840×2160
	Refreshing Frequency	60Hz	60Hz	60Hz	60Hz
	Display Color	1.07B	1.07B	1.07B	1.07B
	Bit Rate	10bit	10bit	10bit	10bit
	NTSC Gamut	72%	72%	72%	72%
	Contrast Ratio	1200:1	1200:1	1200:1	1200:1
	Viewing Angle	178°(H/V)	178°(H/V)	178°(H/V)	178°(H/V)
	Brightness with glass(min) Brightness with glass(typ)	400 cd/m <sup>2</sup> 450 cd/m <sup>2</sup>	400 cd/m <sup>2</sup> 450 cd/m <sup>2</sup>	400 cd/m <sup>2</sup> 450 cd/m <sup>2</sup>	400 cd/m <sup>2</sup> 450 cd/m <sup>2</sup>
Life Time	≥50000 Hours	≥50000 Hours	≥50000 Hours	≥50000 Hours	
Operating System	System Version	Android 13.0	Android 13.0	Android 13.0	Android 13.0
	RAM	8GB	8GB	8GB	8GB
	ROM	128GB	128GB	128GB	128GB
	CPU	A55×4	A55×4	A55×4	A55×4
	GPU	Mali G52MP2	Mali G52MP2	Mali G52MP2	Mali G52MP2
Touch System	Sensing Type	Infrared recognition	Infrared recognition	Infrared recognition	Infrared recognition
	Touch Recognition	Finger,Passive infrared pen	Finger,Passive infrared pen	Finger,Passive infrared pen	Finger,Passive infrared pen
	Accuracy	±1.5mm	±1.5mm	±1.5mm	±1.5mm
	Touch Point	40	40	40	40
	Minimum object Size	3mm	3mm	3mm	3mm
	Writing Height	≤3mm	≤3mm	≤3mm	≤3mm
Supporting OS	Windows/ Android/ Linux/ macOS / Chrome				
Audio	Audio Output	2.0	2.0	2.0	2.0
	Output Power	2×16W	2×16W	2×16W	2×16W
Power	Power Supply	100-240V-50/60Hz 350/	100-240V-50/60Hz 350/	100-240V-50/60Hz 350/	100-240V- 50/60Hz 5.5A
	Power Consumption (Typ/Max)	160/ 320W	200/ 360W	350/ 520W	360W/558W
	Standby Power	≤0.5W	≤0.5W	≤0.5W	≤0.5W
I/O Interface	HDMI IN	3	3	3	3
	HDMI OUT	1	1	1	1
	USB 2.0	1	1	1	1
	USB Player (Media) type-C	1	1	1	1
	USB 3.0	4	4	4	4
	TOUCH OUT	2	2	2	2
	VGA IN	1	1	1	1
	AUDIO/MIC IN	1	1	1	1
	AUDIO OUT	1	1	1	1
	SPDIF	1	1	1	1
	RS232	1	1	1	1
RJ45 IN	1	1	1	1	
RJ45 OUT	1	1	1	1	
Physical Specifications	Dimension (L×H×D)	1488.4×896.6×87.2mm	1709×1020×88mm	1957×1160×100mm	2245×1323×92 mm
	Package Dimension (L×W×H)	1628×208×1005mm	1863×225×1140mm	2110×225×1283mm	2406×280×1474 mm
	VESA	600×400mm	800×400mm	800×600mm	800×600mm
	Net Weight	34.95Kg	47.30Kg	58.55Kg	98.5Kg
	Gross Weight	44.70Kg	60.55Kg	75.90Kg	128.1Kg
Accessories	Power Cord	1	1	1	1
	HDMI Cable	1	1	1	1
	USB Touch Cable (Type A-B)	1	1	1	1
	Remote Control	1	1	1	1
	Writing Pen	2	2	2	2
Environmental Conditions	Operation Temperature	0°C~40°C	0°C~40°C	0°C~40°C	0°C~40°C
	Operation Humidity	10% ~ 90%RH	10%~90%RH	10%~90%RH	10%~90%RH
	Storage Temperature	-20°C -60°C	-20°C -60°C	-20°C -60°C	-20°C -60°C
	Storage Humidity	10% ~ 90%RH	10%~90%RH	10%~90%RH	10%~90%RH
	Altitude	Below 5000 meter	Below 5000 meter	Below 5000 meter	Below 5000 meter
Optional PC Module	PC Module	OPS62A	OPS62A	OPS62A	OPS62A
	Wireless Module	SI07	SI07	SI07	SI07 B
Certification	BIS, EMC, CE, FCC, UKCA				

\*\* Images used are for illustration purposes only