

Proedu 1



- easy use and operate for meeting can learning
- 20 point touch
- infrared sensor
- speaker 20 watt x 2
- support wireless wifi 5G/5.8G
- support easy screen sharing
- Android version 11

Display specification	
Diagonal display size	100" LED backlight
Bezel color	Aluminum frame(Black color)
Back Light	Direct type LED
Active area (mm)	2203.2(H)×1239.3(V)
Resolution	3840*2160 /60hz
Aspect Ratio	16:9
Contrast Ratio	4000: 1
Colors	1.07 billion colors
Brightness	400cd/m2
Viewing angle	178°
Glass hardness	Mohs-7 level
Screen surface	4mm thickness Anti-Glare glass
Panel interactivity	
Touch technology	IR touch
Multi touch	Max 40 points(Windows)
Multi writing	Max 20 points(Windows)
Auto-calibrate	Yes
Anti-light	Yes
Minimum object size	2mm
Accuracy	1 mm (over 90% Area)
Response Time	<8 ms
System support	Windows 7/8/10; Android; Mac; Linux; Chrome OS
speaker	15W*2
Bottom side Connectivity	
USB-C 3.0	1
RS232	1
Earphone/Line Out	1
LAN-Port IN	1 (RJ45, 1000 Mbit/s)
LAN-Port OUT	1 (RJ45, 1000 Mbit/s)
SPDIF/COAX OUT	1
USB-B 3.0 (touch)	1
DP IN	1
Rear side Connectivity	
HDMI IN 2.1	1
HDMI IN 2.0	1
USB-B 3.0 (touch)	1
HDMI OUT 2.1	1
Analog MIC	1
Android USB-A 2.0	1
Public USB-A 3.0	2
OTG USB-A 2.0	1
Windows OPS Slot	80-pins OPS slot
WiFi Standard	Wi-Fi
Bluetooth version	5.0
Operating system	
Android Version	Android 11.0
CPU	A73*4 + A53*4 (4 Core+4 Core) 2.28GHz
GPU	G52*8(8 Core)
RAM	4GB DDR4
ROM	32GB
Compliant with	Windows; Mac; Linux; Chrome OS
Physical specifications	
Net Weight (kg±2)	102kg
Gross Weight (kg±2)	147kg
Overall size(mm)(W*D*H)	2257 * 1293 * 145.7
Carton size(mm)(W*D*H)	2446 * 1428 * 235
VESA(mm)	1048 * 590
Electrical	
Input Voltage	100-240V AC
Switch on or off	Yes
Power Consumption(Standby)	<0.5W
Power Consumption	Maximum< 730W Eco<75W