EduTouch (SX 98") Interactive Education Solutions





Create an interactive and collaborative learning environment within the classroom with our EduTouch Solutions, specifically designed for education!

Features

Mobile Solutions Available

Optional OPS



- · Intelligent interface with touch control
- Whiteboard functionality
- Web browsing
- 8GB System Memory / 64GB User Storage
- 50 Point touch
- Dual-Band Wi-Fi ax with Hotspot and Bluetooth
- Tempered anti-bacterial, anti-fingerprint glass
- Anti-Glare etched glass
- 7 Year warranty
- · Windows and macOS compatible
- Eshare wireless display
 - · display with touch control for Mac and Windows
 - display only on Android and iOS handheld devices
 - supports AirPlay, Chromecast and Miracast





- CPU: Intel Core i5 / Core i7
- Memory: 8GB DDR4 / 16GB
- **Display: Intel Iris XE Graphics**
- Storage: 256GB / 512GB M.2 Drive
- Network: Gigabit LAN, Dual Band Wi-Fi 6
- Bluetooth
- Audio: HD audio
- Operating System: Windows 10 / Windows 11
- Ports: 1 x HDMI, 1x USB-C, 2 x USB3.1, 1 x USB2.0, 1 x LAN, 1 x audio out

The perfect Solution for every classroom!

info@ig3education.com.au

All EduTouch Panels include: Chorus and 4 hours of basic training



Receive a one year classroom licence (1 x Teacher & 24 x Students) to one of the following supplemental online curriculum resources.

PLUS

1800 334 633

The Education Solution Specialists

IG3 Education Pty Ltd ABN: 37096651161





www.ig3education.com.au

EduTouch (SX 98") Interactive Education Solutions

PANEL	98"
Panel Technology	TFT LCD
Display Resolution	3840 × 2160
Brightness (Type)	410 cd / n
Contrast (Type)	1200:1 (BOE)
Response Time (Gray To Gray)	8 ms
Frame Rate	60 Hz
Viewing Angle (H / V)	178* / 178*
Backlight Type	Direct LED
Service Life Low Blue Light	50,000 Hours (Max) Support Software method
Flickr-free	Support Sottware method Support (no certificate)
NTSC	72%
Installation	Landscape
тоисн	
Detection Method	Infrared
Touch Point	50 Point (10 point Φ2mm)
Response Time (Type)	<= 3.3 ms
Minimum Response Size	>= @2mm
Ink in Tools	Yes
Scan Rate	>=300hz
Touch Resolution Communication Interface	32768 x 32768 USB
Commentation interface	038
PORTS (Mainboard)	
HDMI In	2 (Side/2.0)
HDMI Out	1 (Side/2.0)
USB 2.0	1 (Bottom/Type-A, for Only Android)
USB 3.0	1 (Side/ Type-A, for Public_Android, OPS Dual)
Digital Audio Out	1 (Bottom / Optical)
Display Port In	1 (Side/1.2)
USB Type C(DP1.2+TOUCH USB+100W power)	1 (Side / Type-C / USB 3.0 / DP Alt Mode) OS : Win / Android / Mac support
USB-C Out	1 (Side / Type-C / USB 3.0 / DP Alt Mode)
Headphone	1 (Bottom / Mini Jack)
Micro-SD card ports	1 (Side / for Only Android)
Audio in	1 (Bottom)
RS-232C	1 (Bottom / DB-9F)
LÂN In	1 (Bottom ; RJ45 for 10/100 /1000 BaseT) Android, OPS Dual
LAN Out	1(Bottom ; RJ45 for 10/100 /1000 BaseT)
Wi-Fi Module Touch Out	1X 802.11 ax (for Only Android) 2 (Side / USB Type-B 3.0)
Bluetooth Version	2 (side / 058 Type-8 3.0) V 5.2
Bidecontraetsion	2.2.4
PORTS (FRONT INTERFACE)	
USB 3.0	2 (Front/ Type-A / for Public/Android, OPS Dual)
USB Type C	1 (Front / Type-C (DP1.2+TOUCH USB+15W power) Android, OPS Dual) OS :
	Win / Android / Mac support
HDMI In Touch Out	1 (2.0) 1 (USB Type-B 2.0)
1845184	1 (030 Type-0 2.0)
PORTS (OPS BOARD)	
OPS Slot	1(Intel Spec 80 Pin)
SOUND	
Audio Power Output	20₩× 2
Subwoofer	20W
Speaker Position	Front Firing
SMART SYSTEM	
Main Board	RC#
ΩPU	
	ARM Cortex A76x4+ARM Cortex A55x4
GPU	Mali-G610
GPU Operating System	Mail-G610 Android 13.0
GPU Operating System Memory	Mail-G610 Android 13.0 8 GB
GPU Operating System	Mail-G610 Android 13.0
GPU Operating System Memory	Mail-G610 Android 13.0 8 GB
GPU Operating System Memory On-Board Storage	Mail-G610 Android 13.0 8 GB
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array	Mail-G610 Android 33.0 8 GB 64 GB 8 Array 48M Auto Framing function Support
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Built-In)	Mail-G610 Android 13.0 8 GB 64 GB 8 Array 48M Auto Franing function Support Lens viewing angle : 110°
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Built-In) Human body introduction (built-In)	Mail-G610 Android 33.0 8 GB 64 GB 4 Muto Framing function Support Lens Viewing angle : 110° Yes. For Power saving: Human body detection sensor
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Built-In)	Mail-G610 Android 13.0 8 GB 64 GB 8 Array 48M Auto Franing function Support Lens viewing angle : 110°
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Built-In) Human body introduction (built-In) Finger print	Mail-G610 Android 33.0 8 GB 64 GB 4 Muto Framing function Support Lens Viewing angle : 110° Yes. For Power saving: Human body detection sensor
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Built-in) Fuman body introduction (built-in) Finger print MECHANICAL	Mail-G610 Android 33.0 8 GB 64 GB 8 Array ABM Auto Framing function Support Lens viewing angle : 110° Yes.For Power saving: Human body detection sensor Yes.For Security: Fingerprint registration by user
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Built-In) Human body introduction (built-In) Finger print MECHANICAL Dimension of Product (W x H x D)	Mail-G610 Android 13.0 8 GB 64 GB 8 Array 48M Auto Framing function Support Lens viewing angle : 110° Yes.For Power saving: Human body detection sensor Yes.For Security: Fingerprint registration by user 2216.6 x 91.2 x 1336mm
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Bulit-In) Human body introduction (bulit-In) Finger print MECH ANICAL Dimension of Product (W x H x D) Dimension of Product (W x H x D)	Mail-G610 Android 33.0 8 GB 64 GB 8 Array 48M Auto Framing function Support Lens viewing angle : 110° Yes.For Power saving: Human body detection sensor Yes.For Security: Fingerprint registration by user 2216.6 x 91.2 x 1336mm 2350 x 270 x 1450mm
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Built-In) Finger print Finger print MECHANICAL Dimension of Product (W × H × D) Dimension of Product (W × H × D) VESA* Hole Pitch (W × H)	Mail-G610 Android 13.0 8 GB 64 GB 8 Array 48M Auto Franing function Support Lens viewing angle : 110° Yes.For Power saving: Human body detection sensor Yes.For Security: Fingerprint registration by user 2216.6 x 91.2 x 1336mm 2350 x 270 x 1450mm 1000 x 400 (mm), M8 Screw
GPU Operating System Memory On-Board Storage ADDITIONAL Micearay Camera (Built-In) Human body introduction (built-In) Finger print MECHANICAL Dimension of Product (W × H × D) Dimension of Prackage Carton (W × H × D) VESA* Hole Pitch (W × H) Weight of Product	Mail-G610 Android 13.0 8 GB 64 GB 8 Array 48M Auto Framing function Support Lens Viewing angle : 110° Yes.For Power saving: Human body detection sensor Yes.For Security: Fingerprint registration by user 2216.6 x 91.2 x 1336mm 2350 x 270 x 1450mm 1000 x 400 (mm), M8 Screw 91.7 Kg
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Built-In) Human body introduction (built-In) Finger print MECHANICAL Dimension of Prackage Carton (W x H x D) Dimension of Prackage Carton (W x H x D) VESA® Hade Pitch (W x H) Weight of Pracluat	Mail-6610 Android 13.0 8 GB 64 GB 8 Array 48M Auto Framing function Support Lens viewing angle : 110° Yes.For Power saving: Human body detection sensor Yes.For Security: Fingerprint registration by user 2216.6 x 91.2 x 1336mm 2250 x 270 x 1450mm 1000 x 400 (mm), M8 Screw 9.1.7 Kg 115 Kg
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Built-In) Human body introduction (built-In) Finger print MECH ANICAL Dimension of Product (W × H × D) Dimension of Product (W × H × D) WESA* Hole Pitch (W × H) Weight of Product Weight of Product Results Fower Supply	Mail-G610 Android 33.0 8 GB 64 GB 8 Array 48M Auto Framing function Support Lens viewing angle : 110° Yes.For Power saving: Human body detection sensor Yes.For Security: Fingerprint registration by user 2216.6 x 91.2 x 1336mm 2350 x 270 x 1450mm 1000 x 400 (mm), M8 Screw 91.7 Kg 115 Kg AC 100-240 V 50 / 60Hz
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Built-In) Human body introduction (built-In) Finger print Finger print MECHANICAL Dimension of Product (W × H × D) Dimension of Product (W × H × D) Dimension of Product (W × H + D) Dimension	Mail-G610 Android 13.0 8 GB 64 GB 8 Array 48M Auto Franing function Support Lens viewing angle : 110° Yes.For Power saving: Human body detection sensor Yes.For Security: Fingerprint registration by user 2216.6 x 91.2 x 1336mm 2350 x 270 x 1450mm 1000 x 400 (mm), M8 Screw 9.1.7 Kg 115 Kg AC 100-240 V 50/ 60Hz TBD
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Built-In) Human body introduction (built-In) Finger print MECH ANICAL Dimension of Product (W × H × D) Dimension of Product (W × H × D) WESA* Hole Pitch (W × H) Weight of Product Weight of Product Results Fower Supply	Mail-G610 Android 33.0 8 GB 64 GB 8 Array 48M Auto Framing function Support Lens viewing angle : 110° Yes.For Power saving: Human body detection sensor Yes.For Security: Fingerprint registration by user 2216.6 x 91.2 x 1336mm 2350 x 270 x 1450mm 1000 x 400 (mm), M8 Screw 91.7 Kg 115 Kg AC 100-240 V 50 / 60Hz
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GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Built-In) Human body introduction (built-In) Finger print Finger print MECHANICAL Dimension of Product (W × H × D) Dimension of Product (W × H + XD) VESA* Hole Pitch (W × H) Weight of Product Weight of Produc	Mail-G610 Android 13.0 8 GB 64 GB 8 Array 48 M Auto Framing function Support Lens viewing angle : 110° Yes.For Power saving: Human body detection sensor Yes.For Security: Fingerprint registration by user 2216.6 x 91.2 x 1336mm 2350 x 270 x 1450mm 1000 x 400 (mm), M8 Screw 9.17 Kg 115 Kg AC 100-240 V SD / G0Hz TBD <<= 0.5 W
GPU Operating System Memory On-Board Storage ADDITIONAL Mic-array Camera (Built-In) Human body introduction (built-In) Finger print MECHANICAL Dimension of Product (W × H × D) Dimension of Product (W × H × D) Dimension of Product (W × H × D) VESA* Hole Pitch (W × H) Weight of Package Carton (W × H × D) VESA* Hole Pitch (W × H) Weight of Package Carton (Gross) Power Consumption (in Operation) Power Consumption (in Standby) ENVIRONMENTAL	Mail-G610 Android 13.0 8 GB 64 GB 8 Array .48M Auto Framing function Support Lens viewing angle : 110° Yes.For Power saving: Human body detection sensor Yes.For Security: Fingerprint registration by user 2216.6 x 91.2 x 1336mm 2350 x 270 x 1450mm 1000 x 400 (mm), M8 Screw 91.7 Kg AC 100-240 V 50 / 60Hz TBD <= 0.5 W



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