

	Touch Accuracy	≤1mm	≤1mm	≤1mm
	Recognition	Finger or pen	Finger or pen	Finger or pen
	Writing Height	2mm	2mm	2mm
	Minimum Touch Object	2mm	2mm	2mm
	Supported O.S.	HID Support & Win10/Win8/Win7/ Mac OS/Android/Chrome OS/Linux	HID Support & Win10/Win8/Win7/ Mac OS/Android/Chrome OS/Linux	HID Support & Win10/Win8/Win7/ Mac OS/Android/Chrome OS/Linux
Front Buttons	Front Buttons	POWER	POWER	POWER
Connectivity	Front Interfaces	USB3.0 *1; USB2.0 *1;HDMI IN 2.0*1 TOUCH-USB*1;USB-C (USB2.0) *1	USB3.0 *1; USB2.0 *1;HDMI IN 2.0*1 TOUCH-USB*1;USB-C (USB2.0) *1	USB3.0 *1; USB2.0 *1;HDMI IN 2.0*1 TOUCH-USB*1;USB-C (USB2.0) *1
	Input Interfaces	RJ45 (10/100 Mbit/s) *1; HDMI 2.0(4K 60 fps)*1; USB2.0(Android&PC)Type-A*1; USB2.0(Android)Type-A *1; USB2.0(for Touch)Type B *1; TF Card*1; RS232*1;	RJ45 (10/100 Mbit/s) *1; HDMI 2.0(4K 60 fps)*1; USB2.0(Android&PC)Type-A*1; USB2.0(Android)Type-A *1; USB2.0(for Touch)Type B *1; TF Card*1; RS232*1;	RJ45 (10/100 Mbit/s) *1; HDMI 2.0(4K 60 fps)*1; USB2.0(Android&PC)Type-A*1; USB2.0(Android)Type-A *1; USB2.0(for Touch)Type B *1; TF Card*1; RS232*1;
	Output Interfaces	COAX SPDIF OUT*1; EARPHONE (3.5 mm Line Out) *1;	COAX SPDIF OUT*1; EARPHONE (3.5 mm Line Out) *1;	COAX SPDIF OUT*1; EARPHONE (3.5 mm Line Out) *1;
Functions	Built-in Speaker	20W * 2	20W * 2	20W * 2
	Light Sensitivity	YES	YES	YES
	Temperature Monitor	YES	YES	YES
	Built-in Camera	/	/	/
	Array microphone	YES	YES	YES
	Hotspot	IEEE 802.11 a/b/g/n/ac(2.4G/5G Dual-band);	IEEE 802.11 a/b/g/n/ac(2.4G/5G Dual-band);	IEEE 802.11 a/b/g/n/ac(2.4G/5G Dual-band);
	Bluetooth	5.0	5.0	5.0
	WiFi	IEEE 802.11 a/b/g/n/ac(2.4G/5G Dual-band);	IEEE 802.11 a/b/g/n/ac(2.4G/5G Dual-band);	IEEE 802.11 a/b/g/n/ac(2.4G/5G Dual-band);
Language	OSD	Chinese English Italy Spain Japanese Portugal Korean French Russian German Arabic	Chinese English Italy Spain Japanese Portugal Korean French Russian German Arabic	Chinese English Italy Spain Japanese Portugal Korean French Russian German Arabic
Android	Main Board Solution	GK6780V100	GK6780V100	GK6780V100
	CPU Framework	A55*8	A55*8	A55*8
	CPU Processor Speed	1.2GHz	1.2GHz	1.2GHz
	GPU	Quad-core MaliG52 600MHz	Quad-core MaliG52 600MHz	Quad-core MaliG52 600MHz
	RAM	4G/8G	4G/8G	4G/8G
	ROM	32G/128G	32G/128G	32G/128G
	O.S. Version	12.0	12.0	12.0
Power	Voltage	100V~240V AC 50 / 60Hz	100V~240V AC 50 / 60Hz	100V~240V AC 50 / 60Hz
	Maximum Power(excluding OPS)	< =250W	< =350W	< =450W
	Standby Power	≤ 0.5W	≤ 0.5W	≤ 0.5W
Environmental	Working Temperature	0℃-40℃	0℃-40℃	0℃-40℃
	Storage Temperature	-20℃~60℃	-20℃~60℃	-20℃~60℃
	Working Humidity	20% ~ 80%	20% ~ 80%	20% ~ 80%
	Storage Humidity	20% ~ 90%	20% ~ 90%	20% ~ 90%
Physical Specifications	Net Weight (kg) ±1.5	40	56	66
	Gross Weight (kg) ±1.5	46	70	81
	Product Size (W*H*D)(mm)	1490*906*89	1712*1031*89	1959*1170*89
	Packing Size (W*H*D)(mm)	1576*980*200	1800*1125*200	2044*1262*200
	VESA Hole Position(mm)	4-M8 screw hole 500*400	4-M8 screw hole 600*400	4-M8 screw hole 800*400

IQTOUCH TE1210U

Boost Productivity with Android 12



Introducing the TE1210U



Android 12 OS



8 Mic Arrays



8G RAM
128G ROM



4K BYOD

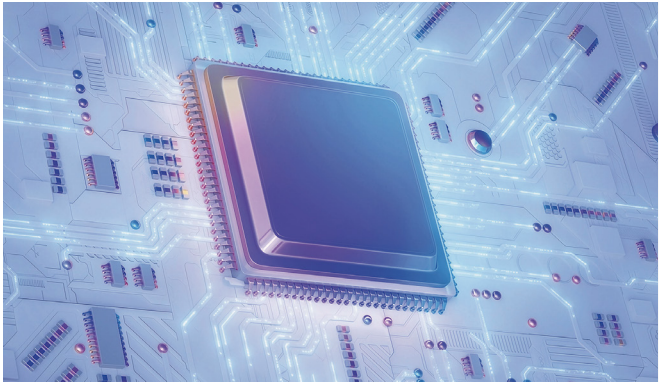


Zero⁺ Bonding



20 Touch Points

Features



Seamless Productivity Enhancement

Android 12.0 / Wi-Fi / Bluetooth 5.0

Unlock the potential of Android 12 for effortless multitasking during meetings and presentations. Its high-performance CPU and ample storage ensure a smooth and user-friendly interface. Stay seamlessly connected with dual-band Wi-Fi and Bluetooth 5.0, simplifying tasks and boosting your efficiency.



Immersive Visuals & Crystal-Clear Sound

Precision Sound Capture

Built-in 8 microphone arrays capture every word with exceptional clarity, ensuring that your messages are heard loud and clear during remote meeting.

Immersive Audio Experience

Powerful 10W*2 speakers envelop your space in rich, high-fidelity audio, elevating your meetings, presentations, and educational sessions to a new level of excellence.



Precision Touch & Effortless Writing

ZERO⁺ Bonding / 20 Touch Points / 2mm Min. Touch Object

Utilize ZERO⁺ bonding technology and high-precision touch frames for unparalleled touch accuracy. Enjoy full-channel 40-point touch control and 20-point writing capabilities for seamless interactions. Capture even the finest details effortlessly with a minimum touch object size of just 2mm.



Streamlined Multi-User Functionality

Supporting up to 5 user accounts, the system allows for quick account switching, each with customizable unlock passwords and independent functionality, catering to various user needs, such as task separation for internal meetings and client interactions, ensuring privacy and convenience.

Effortless Wireless Screen Sharing

Connect up to 9 devices simultaneously and enjoy 4K wireless screen mirroring on the TE1210U. With group synchronization, collaboration becomes seamless and dynamic, making it ideal for presentations, brainstorming, and interactive sessions.



Specifications

	Series	TE1210U		
	Model	LE065MD	LE075MD	LE086MD
	Diagonal Size	65" (H1428.48 x V803.52)	75" (H1649.6 x V927.94)	86" (H1895.4 x V1065.96)
Display	Backlight	Direct LED (DLED)	Direct LED (DLED)	Direct LED (DLED)
	Panel Type	TFT	TFT	TFT
	Display Ratio	16:9	16:9	16:9
	Resolution	4K UHD (3840*2160)	4K UHD (3840*2160)	4K UHD (3840*2160)
	Brightness	450cd/m ²	450cd/m ²	450cd/m ²
	Dynamic Contrast Ratio	5000: 1	5000: 1	5000: 1
	Contrast Ratio	1200: 1	1200: 1	1600: 1
	Response Rate	6ms (typ.)	6ms (typ.)	6ms (typ.)
	Refreshing Frequency	60HZ	60HZ	60HZ
	Viewing Angle	178 degrees in horizontal, 178 degrees in vertical	178 degrees in horizontal, 178 degrees in vertical	178 degrees in horizontal, 178 degrees in vertical
	Glass	4mm Tempered Glass with Anti-Glare coating (MOHS 7)	4mm Tempered Glass with Anti-Glare coating (MOHS 7)	4mm Tempered Glass with Anti-Glare coating (MOHS 7)
	Backlight Life Time	100000Hours	100000Hours	100000Hours
	Display Colors	10bit(D), 1.07Billion colors	10bit(D), 1.07Billion colors	10bit(D), 1.07Billion colors
Interactivity	Technology	Infrared	Infrared	Infrared
	Touch Points	20-point touch; 20-point writing;	20-point touch; 20-point writing;	20-point touch; 20-point writing;
	Touch Resolution	32768 x 32768 px	32768 x 32768 px	32768 x 32768 px
	Response Rate	<4ms(single touch) <6ms(max touch inputs)	<4ms(single touch) <6ms(max touch inputs)	<4ms(single touch) <6ms(max touch inputs)