



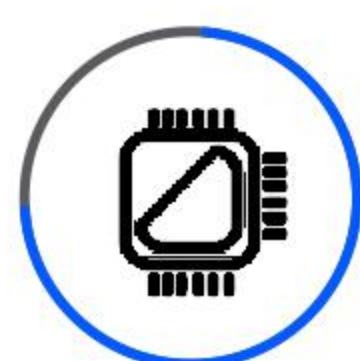
Q SERIES

Our flagship interactive display with the most advanced collaboration features grounded in design research with teachers and students.

65"/75"/85"/98"



4K screen



Hisi chip



Writing
whiteboard



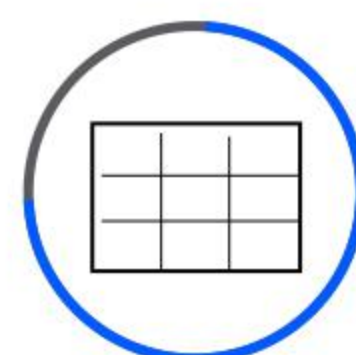
Wireless projection
on screen



Video
conferencing



Multi-touch



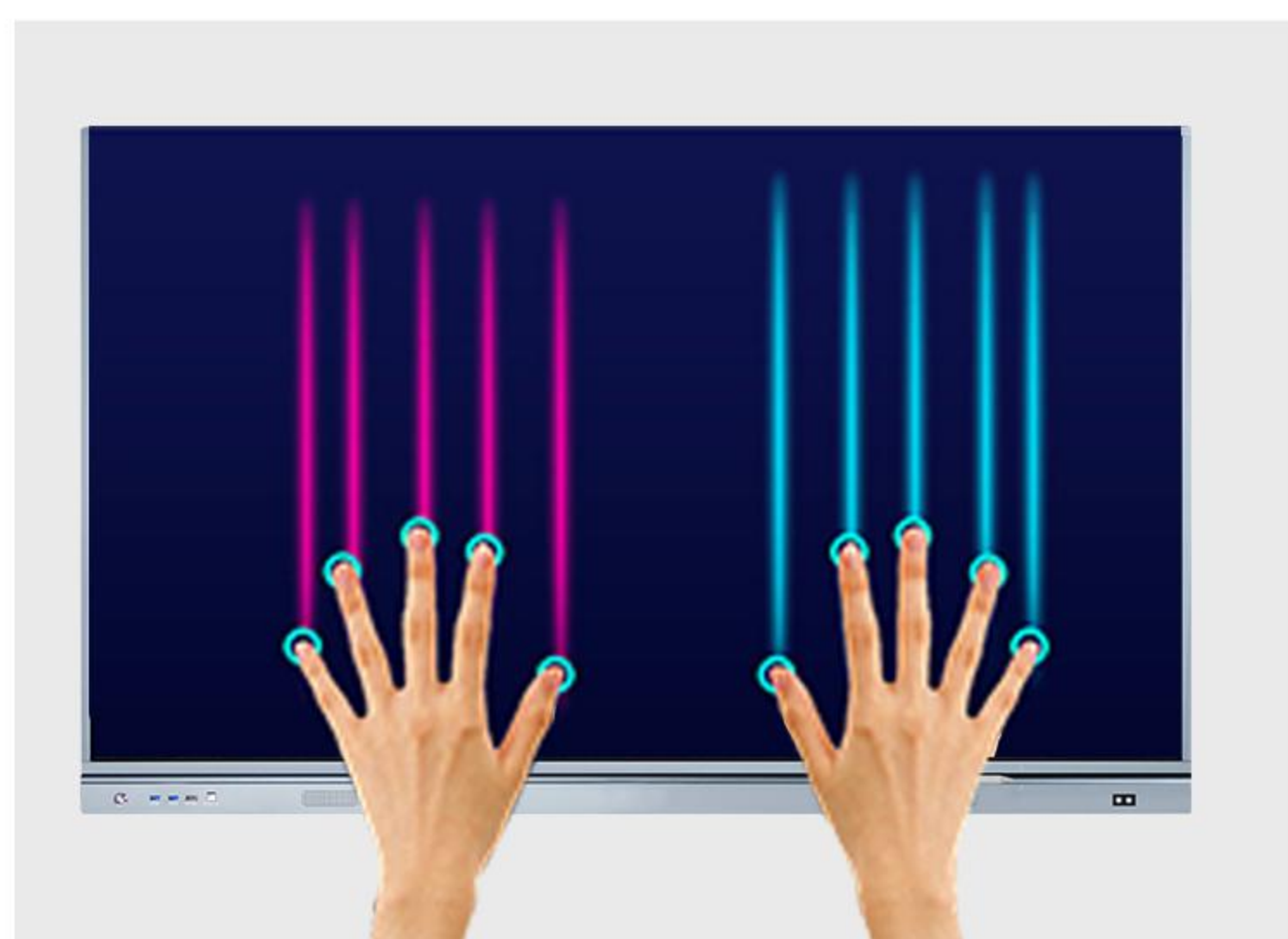
Nine-screen
interaction



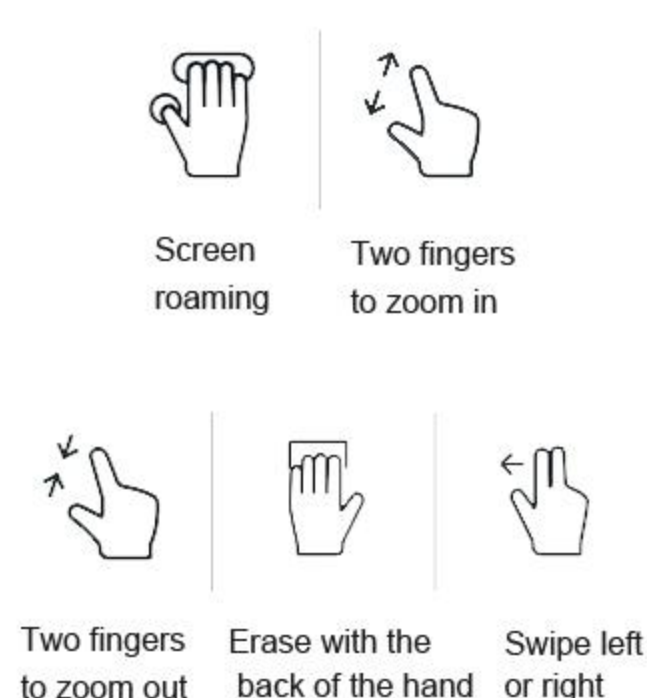
Low failure rate

User-friendly whiteboard

Writing is smooth, you could use both fingers and pen to write, sensitive response speed automatically recognizes the thickness of the pen to achieve two different colors of handwriting, fast and convenient.



Multi Touch



Stick the back of your hand on the whiteboard to erase easily.

Unparalleled Collaborative Experience



Nine-screen interaction, collaborative operation



File annotation, convenient and quick



Remote office and remote meeting



Strong performance and durable

Quad-core A55 CPU, Android 9.0 operating system is deeply optimized, with rich expansion interfaces, excellent hardware performance and smooth operating system



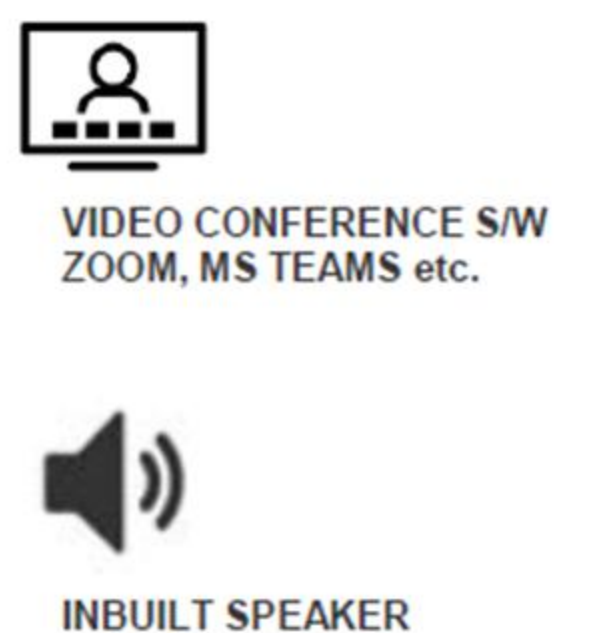
4K HD, vivid and lifelike



Take away the conference content by scanning QR code

Smart Schools Effects

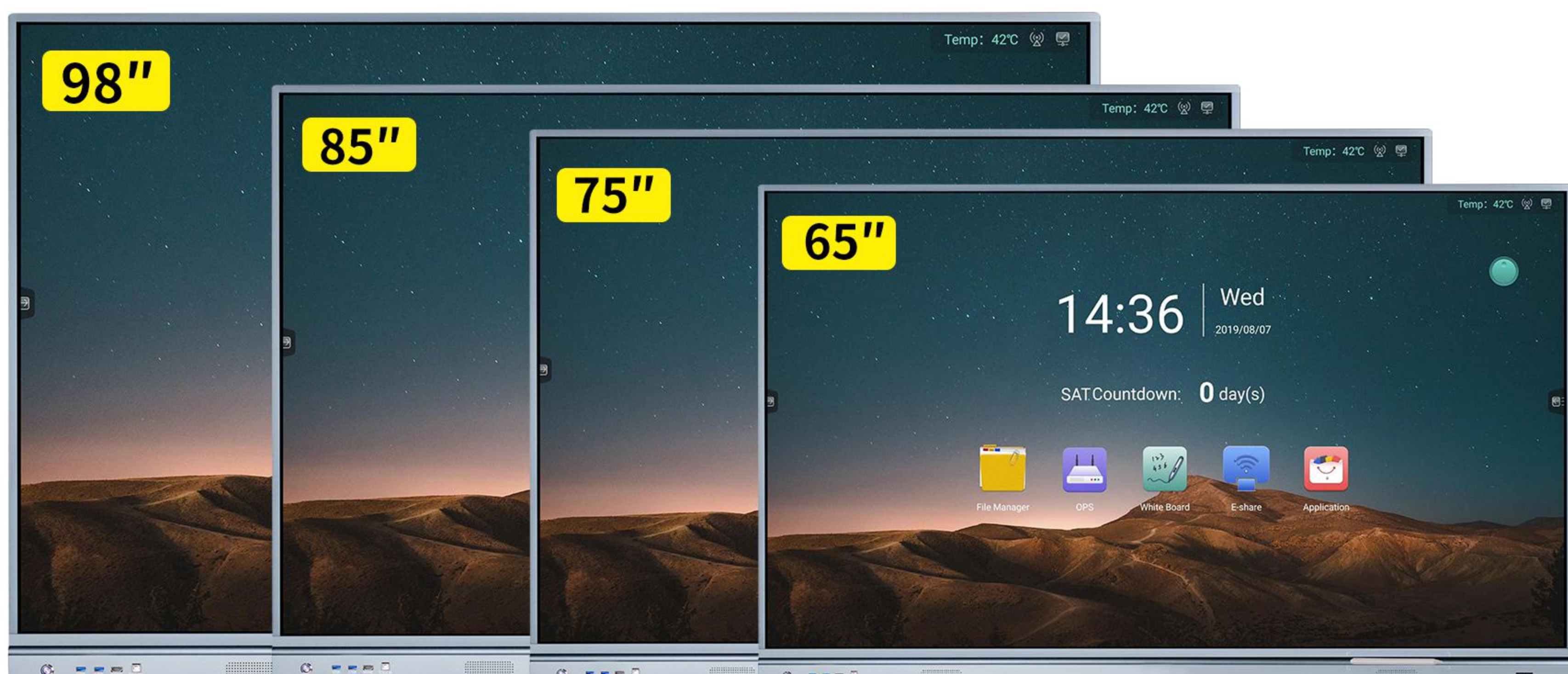
- Increase student engagement.
- Environmental friendly.
- Allow students to stay up to date with lessons.
- Boost productivity.



Results

- Flexible Schedule
- Prepare students for the digital world.
- Opportunity to watch a lecture again
- Available even in times of pandemics

Multiple size options



		Diagonal Size	65inch	75inch	85inch	98inch
Display Parameter		Effective Display Area	1428.48(H)*803.52(V)	1650.24(H)×928.26(V)	1872(H)×1053(V)	2158.85(H)*1214.35(V)
		Display Ratio	16:9	16:9	16:9	16:9
		Brightness	350cd/m²	350cd/m²	350cd/m²	350cd/m²
		Contrast Ratio	4000:1	6000:1	4000:1	1200:1
		Backlight Type	DLED	DLED	DLED	DLED
		Viewing Angle	178°(V)/178°(H)	178°(V)/178°(H)	178°(V)/178°(H)	178°(V)/178°(H)
		Resolution	3840 (H) X 2160(V)	3840 (H) X 2160(V)	3840 (H) X 2160(V)	3840 (H) X 2160(V)
		Audio Output Power	8Ω/15W*2	8Ω/15W*2	8Ω/15W*2	8Ω/15W*2
Back port	Input	USB 2.0	2	2	2	2
		RJ45	1	1	1	1
		HDMI 2.0	2	2	2	2
		Mic	1	1	1	1
		VGA	1	1	1	1
		VGA Audio	1	1	1	1
		RS232	1	1	1	1
	OUT	USB TOUCH	1	1	1	1
		coaxial(RCA)	1	1	1	1
		Earphone	1	1	1	1
Front port	USB2.0 (Android & Windows USB3.0)	2	2	2	2	
	HDMI 2.0	1	1	1	1	
	USB TOUCH	1	1	1	1	
	Front button	Power Button	Power Button	Power Button	Power Button	
PC	PC Option	H81 Mainboard	H81 Mainboard	H81 Mainboard	H81 Mainboard	
Android Specs	Android Frequency	Quad-core A55 1.5GHz	Quad-core A55 1.5GHz	Quad-core A55 1.5GHz	Quad-core A55 1.5GHz	
	System Version	Android 9.0	Android 9.0	Android 9.0	Android 9.0	
	Memory	DDR4 3G	DDR4 3G	DDR4 3G	DDR4 3G	
	FLASH	32G	32G	32G	32G	
	2.4GWIFI	Wifi*2	Wifi*2	Wifi*2	Wifi*2	
	5GWIFI	Wifi*2	Wifi*2	Wifi*2	Wifi*2	
Others	Power consumption	≤240W	≤300W	≤350W	≤460W	
	Standby consumption	≤0.5W	≤0.5W	≤0.5W	≤0.5W	
	Lifetime	50000 hours	50000 hours	50000 hours	50000 hours	
	power supply	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz	
	Demission	1486*913.2*93.64mm	1718.2*1056.3*100.3mm	1962.8*1194.1*100.3mm	2230.2*1348.6*124.94mm	
	Net Weight	43kg	59kg	90kg	142kg	
	Gross Weight	52kg	69kg	107kg	200kg	
	package size	1610*1030*215mm	1855*1170*210mm	2095*1320*230mm	2520*1670*460mm	
Touch screen	Touch technology	Multiple Infrared scanning technology	Multiple Infrared scanning technology	Multiple Infrared scanning technology	Multiple Infrared scanning technology	
	Touch type	20 point touch	20 point touch	20 point touch	20 point touch	
	Drive Mode	HID Free drive	HID Free drive	HID Free drive	HID Free drive	
	Writing surface material	4mm anti glare tempered glass	4mm anti glare tempered glass	4mm anti glare tempered glass	4mm anti glare tempered glass	
	Touch Screen Sensor Mode	Finger, writing pen, hand with gloves or other non transparent touch sensitive medium	Finger, writing pen, hand with gloves or other non transparent touch sensitive medium	Finger, writing pen, hand with gloves or other non transparent touch sensitive medium	Finger, writing pen, hand with gloves or other non transparent touch sensitive medium	
	Resolution of touch screen	32767X32767	32767X32767	32767X32767	32767X32767	
	Communication Port	USB 2.0	USB 2.0	USB 2.0	USB 2.0	
	Minimum Recognition Point Size	2.5mm	2.5mm	2.5mm	2.5mm	
	ResponseTime (SingleTouch)	≤8ms	≤8ms	≤8ms	≤8ms	
	Touch Accuracy	±1mm	±1mm	±1mm	±1mm	
	Anti-Interference	Incandescent lamp (220V, 100W), vertical distance 350mm above, The illumination intensity of the sun is up to 90000Lux	Incandescent lamp (220V, 100W), vertical distance 350mm above, The illumination intensity of the sun is up to 90000Lux	Incandescent lamp (220V, 100W), vertical distance 350mm above, The illumination intensity of the sun is up to 90000Lux	Incandescent lamp (220V, 100W), vertical distance 350mm above, The illumination intensity of the sun is up to 90000Lux	
	Calibration	Calibration free	Calibration free	Calibration free	Calibration free	
	Touch Time	More than 60 million times in the same position	More than 60 million times in the same position	More than 60 million times in the same position	More than 60 million times in the same position	
	Touch Power supply Mode	USB 5.0V power supply	USB 5.0V power supply	USB 5.0V power supply	USB 5.0V power supply	
Accessories	Wall-Mount	1pcs	1pcs	1pcs	1pcs	
	Pen	2pcs	2pcs	2pcs	2pcs	
	Manual	1pcs	1pcs	1pcs	1pcs	
	power cable	1pcs	1pcs	1pcs	1pcs	
	Remote control	1pcs	1pcs	1pcs	1pcs	