Interactive White-Board

From Japan

Made by Foxconn

60/70” LCD Panel

	KZ-FET60A	KZ-FET70A
Max. Resolution	1920 x 1080	1920 x 1080
Backlight	E-LED	E-LED
Brightness (Typ.)	350 cd/m^2	350 cd/m^2
Contrast Ratio	4500:1	4000:1
View Angle(H/V)	176° / 176°	176° / 176°
Panel Lifetime (50% brightness)	50,000 hrs	50,000 hrs
Response Time(G to G)	4ms	4ms
Power Consumption	200W	265W
Speaker	10W+10W (w/o subwoofer)	10W+10W (w/o subwoofer)
Terminals	HDMI x 3, USB x 2, Headphone Jack x 1, Component x 1, Composite x 1, D-Sub x1, S/PDIF x 1, Audio In x 2	HDMI x 3, USB x 2, Headphone Jack x 1, Component x 1, Composite x 1, D-Sub x1, S/PDIF x 1, Audio In x 2
Remote Control	IR remote/RS232	IR remote/RS232
Dimension	1422mm × 866.5mm × 91.9mm (including touch frame)	1632mm × 986mm × 94mm (including touch frame)
Weight	50 Kg (including touch glass and touch frame)	65 Kg (including touch glass and touch frame)

KONZESYS

KONZESYS

Touch Screen

Touch Screen	
Touch Type	Infrared
Multi-touch	4-point (Option 6-point, 2-point)
PC Connection Port	USB
Power Supply	PC through USB Port
Driver	Win7/Win8
Protection Glass Thickness	4mm Tempered Glass
Resolution	32767 x 32767
Touch Accuracy	+/- 2 mm (> 90% touch area)
Life Cycle	Infinite (Theoretical)
Response Time	< 20ms
Transmission	120Mbps
Sweep Rate	200 Hz
Ambient Light Resistance	Excellent Ambient Light Resistance
Drive Input	Finger / Touch Pen

Control PC (Optional)

NanoPC	
Processor	Intel Core i7-3517U dual core 1.9GHz (Option i5, i3)
Memory	2 SO-DIMM 4G (Support to 8G)
Graphics	Intel HD Graphics 4000 support DX11 HDMI and DVI port support dual display
Storage	SATA III for 2.5” HDD 500G
I/O	2 x USB3.0, 6 in 1 Card Reader, Audio Line In 3.5mm Jack, Headphone 3.5mm Jack 2 x USB3.0, 2 x USB2.0, Audio Line Out 3.5mm, HDMI, DVI, Ethernet (10/100/1000)
Communication	802.11n WiFi; Supporting 802.11 b/g/n
OS	Win 8 or Win 7 (30 Days Trial Version)

Frame (Optional)

Frame	
Support TV Dimension	60” / 70” TV
Dimension	1380mm(L) x 542.4mm(W) x 1763.5mm(H)
Adjustable Height	1713.5mm / 1763.5mm / 1813.5mm
Max Load	80KG