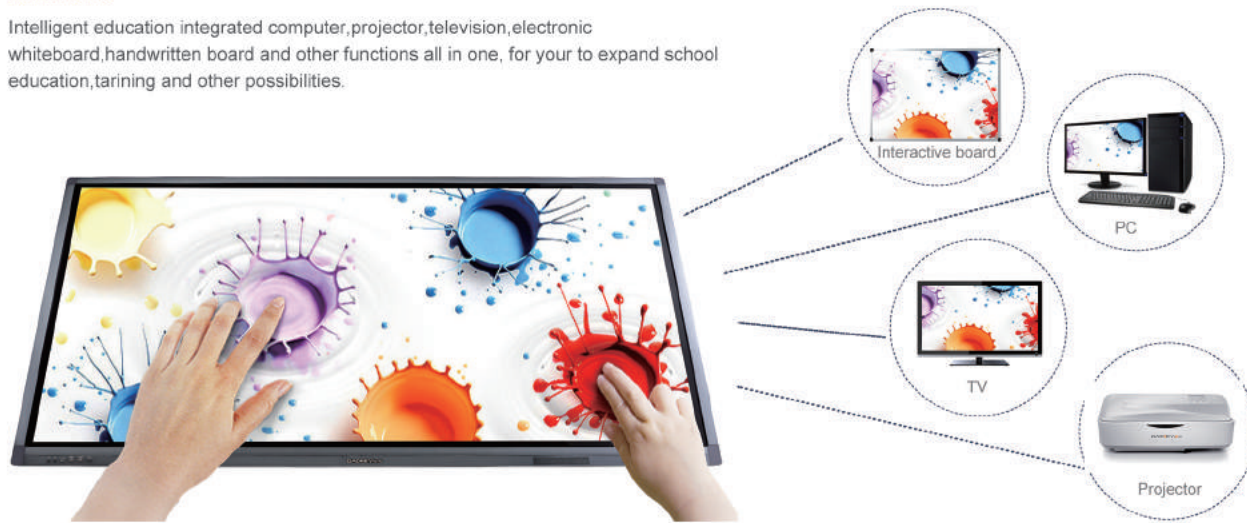


All in one

Intelligent education integrated computer, projector, television, electronic whiteboard, handwritten board and other functions all in one, for your to expand school education, training and other possibilities.



SPECIFICATION

Model	GK-880T/55S	GK-880T/65S	GK-880T/75S	GK-880T/86S	GK-880T/96S
Panel type	LED A grade				
Product size	1291.7*105*802.6mm	1510.5 * 100.1 * 926.5mm	1736.8*109.5*1055.3mm	1990*114.5*1201mm	2244.8x1358.8x123.9mm
Package size	1520*245*965mm	1765*320*1165mm	1990*350*1315mm	2200*360*1490mm	2517 x 500 x 1670mm
N.W./G.W.	38kg/47.3kg±1.5kg	52.65Kg/64.75Kg±1.5Kg	61.95 Kg/79.1 Kg±1.5Kg	89.95Kg/108.4 Kg±1.5Kg	141.7kg/195.7kg±1.5kg
Consumption	Standbys0.5W Normal<130W	Standbys0.4W Normal<170W	Standbys0.32W Normal<320W	Standbys0.5W Normal<380W	Standbys0.5W Normal<500W
Resolution	FHD1920*1080	FHD1920*1080	FHD3840*2160	FHD3840*2160	3840 x 2160pixels
Voltage	100 V ~ 240 V, 50-60 Hz				
Speakers	10W*2				
Viewing angle	178°				
Brightness	350cd/ m²	350cd/ m²	450cd/ m²	400cd/ m²	500cd/m²(typ.)
Contrast ratio	1200:1	1400:1	1200: 1	1200:1	1300:1(typ.)
Response time	9ms	8ms	8ms	8ms	5ms(typ.)
Color	16.7m (8bit)	16.7m (8bit)	1.07Billion(10bit)	1.07Billion(10bit)	1.07B
Touch tech	Modular design with easy maintenance,10 points touch				
Touch Method	No need special tool,finger,pointer etc,untransparent objects can write and operate directly				
Class	4mm tempered glass				
Response speed	8ms				
Touch time	Unlimited				
Input interface	HDMI*3, VGA*1, PC AUDIO*1, Y PB PR*1, AV*1, USB*2, RS232*1				
Output interface	HDMI*1(Optional), AV*1, TV-AUDIO*1, RS232*1, earphone*1, coaxial*1, RS232*1				
System OS	Windows 7 /Windows XP/Vista/Linux/Mac OS/Android/Wince				
OPS PC (option)	I3/I5/I7 Processor, 4G Memory, 500G HDD, Built-in WIFI				
Life	30000hrs				
Shell material	Aluminum				
Shell color	Gray/Black				
Installation	Wall mounted or mobile stand				
Accessory	Wall mounts, Remote controls,Power cord,Pens,Guaranty card				

Low safety risk

4mm thick tempered glass,anti-scratch,anti-static,low radiation



Sunlight readable

With 5th generation optical touch technology, the screen is readable in direct sunlight



Persistent high performance

No wearing parts,no consumables, the whole service life is up to 30000 hours.The anti-light decay circuits ensures the panel's continuous high performance



Intelligent humanized design

Interactive intelligent software is more interactive. With many kinds of humanized function design, such as automatic correction, automatic brightness adjustment, one button power on and off etc



Ultra high definition picture quality

The screen bodies are A-grade panels imported from some market-leading TV manufacturers.



Optional OPS

Using the most advanced OPS module and intel Dual-Core Processors to ensure high-performance

