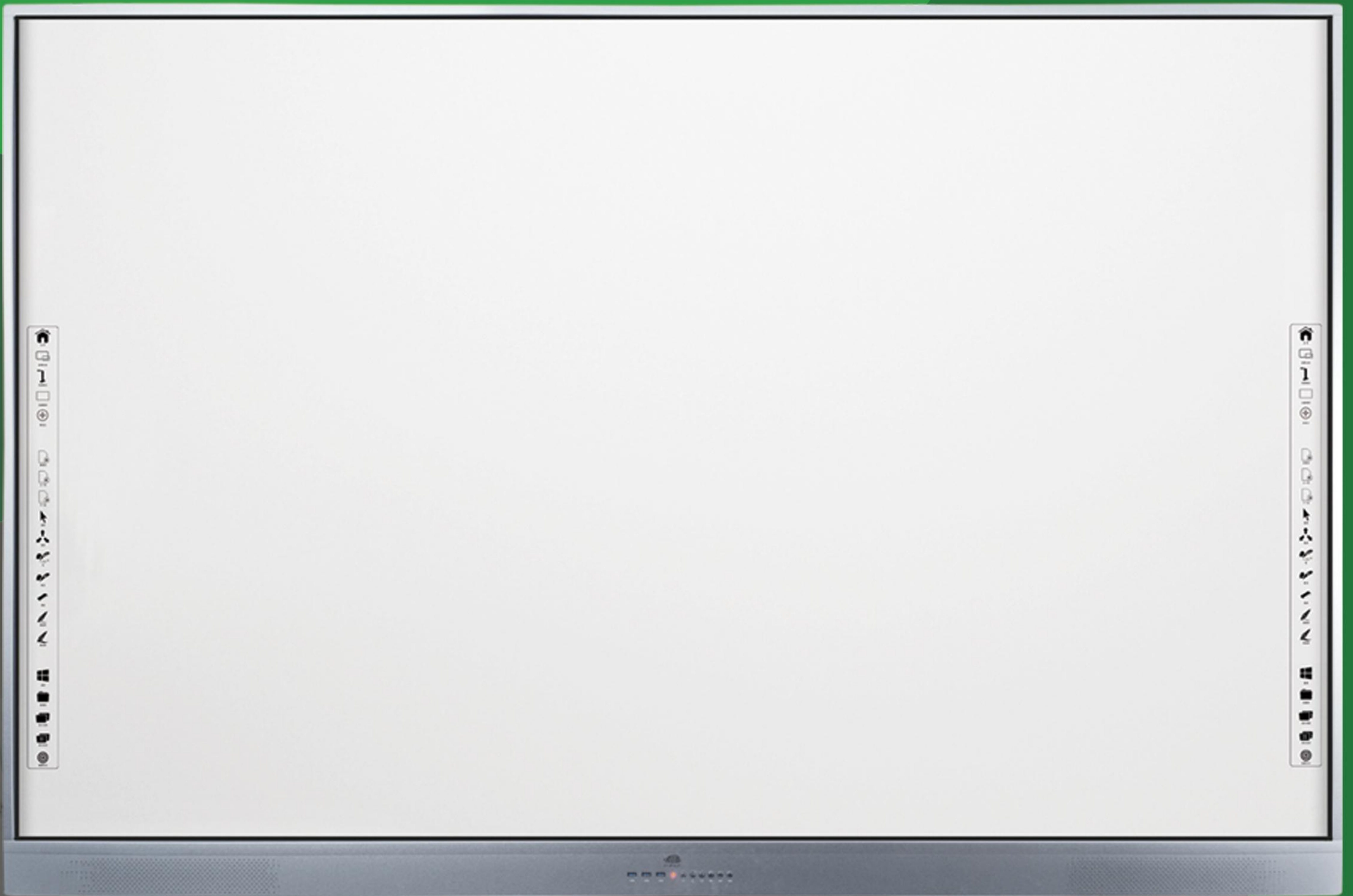


TE Series

WIZBOARD



IR TOUCH



Multiple Users



Gesture Recognition



Fast Writing



Strong Frame



Free Software



Interactive Teaching



Anti Glare



Kozoni WizPanel TE series is user-friendly and suits every classroom. The world leading IR TOUCH technology makes your operation accurater and faster. With the most advanced all in one technologyl makes the presentation more effective.

Product Specification

Product Description

TE series Infrared All in one SmartBoard use the world leading infrared multi-touch technology, with the perfect 10 touch and central control technology. it's highly intergrated with PC, multimedia central control system, speaker, wireless audio system and wireless demonstration system.

Physical Parameter

Model	IWB-90TE	IWB-100TE	IWB-110TE	IWB-145TE
Physical Size	90	100	107	146
Effectiv Size	86	96	104	144
Display Ratio	4:3	16:10	16:9	16:6
Physical Dimension	1840x1347x90mm	2168x1347x90mm	2386x1347x90mm	3480x1347x90mm
Packing Size	1920x1427x150mm	2250x1427x150mm	2460x14127x150mm	3560x1427x150mm
NW	25kgs	30kgs	35kgs	45kgs
GW	30kgs	35kgs	40kgs	50kgs

Inteactive Parameter

Induction Technology	Infrared
Induction Object	Untransparent object
Resolution	32768(W) × 32768(D)
Calibration Deviation	<2mm
Tracking Speed	>200inch/sec
Cursor Speed	Max 300dots/sec
Effective Touch Object	≥ Ø3mm
Mouse Function	single click, double click, right click
Responding Speed	15ms
Consequent RS	8ms
Lifetime	100000Hrs
Voltage	DC 5.0V ±5%
Power Supply	USB
Power Consumption	≤1W (200mA DC 5V)

Electronic Parameter

Power Input	100-240V
Consumption	≤ 5W
PC Voltage	4.1~5.5V
PC Configuration	
CPU	I5
RAM	8G
Hard Disc	256g SSD
	* Higher configuration can be customized.
Wireless Mic	2.4G
Mic Fuctions	Laser Pointer,VOL,PPT
Speaker	2x15W
Visualizer	5M (Optional)
Scan Size	A4
Power	100-240V

Enviromental Parameter

CPU	Pentium 800 (1G Hz (X86) CPU or above)
Memory	1GB or above
Hard Disc	≥ 800mb
Operation System	Windows, Linux, Mac, Android
Working Temperature	30°C~60°C
Working Humidity	0%~95%
Working Environment	Indoor/Outdoor

Control System

Control Mode	One Key Control
Conrtol Code	99units integrated
Data Display	Digital Screen
System Boot	ID Card Control
Hot Key	Set card control, freeze time, Conrtiol code and system lock.
Control Panel	Mute x1, Digital locker x1, Reboot x1,VOLx2, Signal Switch x1, Power x1
Connection Ports	USB x 6, HDMI OUT x 1, MIC x 1 AC IN x 1 RJ45 x1, RS-232 x1, AUDIO IN x1, AUDIO OUT x1, HDMI x1

Packing Details

All in one SmartBoard × 1

Software Disc ×1

Whiteboard PEN ×2

User Manual×1

Warranty Card ×1

5M USB ×1

Wall-mount Suit ×1