

Interactive Electronic Whiteboard



X10

10 POINTS TOUCH

Multi-Touch, for working and playing as a team



INFRARED TOUCH SCREEN

An interface that's responsive to the lightest touch and easy to understand

HD

HOTKEYS

Ergonomic design that let you move at the speed of your ideas



ANNOTATION FRIENDLY

Write absolutely anything, absolutely anywhere

HD

HIGH RESOLUTION

High technology appearance. Exquisite picture quality let you see everything clearly



PAIRED WITH SOFTWARE

It paired with our own interactive software Flow! Works Pro--a perfect tool for teaching



► Product Introduction

A simple, durable, powerful, and affordable educational tool. All board operations can be performed with finger touch or movement on the board surface. Power is supplied by a USB cable from the PC. The application ranges from Business Conference, Academic Talk and Classroom Teaching. Size is available for 83 inch/93 inch/102 inch.

► Technical Data

	Model No.	QWB383-Z	QWB393-Z	QWB3102-Z
Mechanical feature	Outer frame	Aluminum alloy (silver oxide)	Aluminum alloy (silver oxide)	Aluminum alloy (silver oxide)
	Surface	Nano coated extruded core	Nano coated extruded core	Nano coated extruded core
	External dimension	1714.8 x 1216.5 x 26mm(82.8")	2018.8 x 1216.5 x 26mm(92.8")	2208.9 x 1328.9 x 26mm(101.5")
	Shortcuts	Bilateral, 12 on each side	Bilateral, 12 on each side	Bilateral, 12 on each side
	Projection area (don't include shortcuts)	1548.56x 1173.5mm (78.2")	1548.56x 1173.5mm (78.2")	1548.56x 1173.5mm (78.2")
	Effective projection ratio	4:3	16:10	16:10
	Packing size	1930 x 1340 x 70mm	2110 x 1470 x 70mm	2430 x 1450 x 70mm
	Weight	GW : 20.5 KG NW: 14.5KG	GW : 26 KG NW: 19.5KG	GW : 29.5 KG NW: 22KG
	Supply mode	USB power supply	USB power supply	USB power supply
Touch feature	Induction object	Finger pen and opaque object	Finger pen and opaque object	Finger pen and opaque object
	Resolution	32767(W) x 32767(D)	32767(W) x 32767(D)	32767(W) x 32767(D)
	Response time	Multi mode : Click < 9ms Single mode : Click :< 5ms	Multi mode : Click < 9ms Single mode : Click :< 5ms	Multi mode : Click < 9ms Single mode : Click :< 5ms
	Speed of cursor	Max 300dots/second	Max 300dots/second	Max 300dots/second
	Multi touch	10 points	10 points	10 points
Accessories	Pentray	1set	1set	1set
	USB cable	1set	1set	1set
	Wall-mount	1set	1set	1set