

IQOne S Series

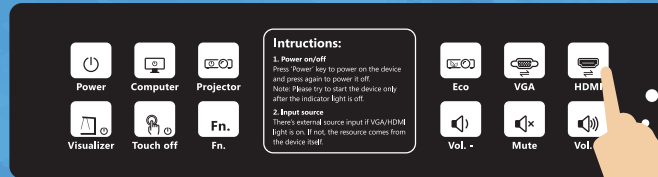
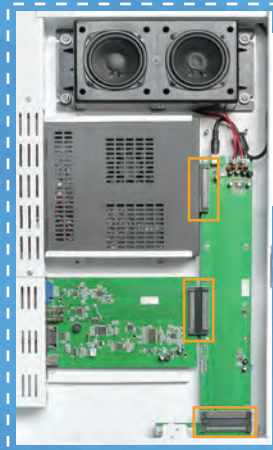
Front detachable design for easier maintenance.

Professional modular design

Connect built-in OPS, mainboard and others by faller gill as one. Upgrade and maintain easily.

Capacitive touch panel

One key to control computer, projector and others.



Use IC card to power on/off the IQOne even when the cabinet is locked, which could prevent misoperation of users.



Highly integrated device

Combine with central control, PC, document camera, audio amplifier, wireless MIC and other multimedia devices.



One-step audio & visual presentation

Automatically switch input source with IQ smart USB port. Easily build wireless interactive classroom with WiFi and 2.4G wireless Mic.



Power conserving for projector

Delay time to power off projector to ensure low power consumption and stable performance.



Safety design

Anti-theft design (optional RFID card) and arc design with safety.



Work like central power supply

Supply power for all external connected devices such as PC and projector. Make safe working environment with lightning protector and fuse.



Quality sound

High-power amplifier with AM interference suppression.

Specifications

Name	IQOne	
Model	IQOne A511	
Center panel ports	USB3.0*2, USB2.0*4, VGA Input*2, Smart USB*1, 3.5mm Audio input*1, 3.5mm Audio output*1, RJ45 Network *1, HDMI Input *1	
Control panel	Capacitive touch panel to control various functions of IQOne.	
Ports	USB2.0*2, VGA Output*1, HDMI Input *1, HDMI Output *1, 3.5mm Audio Output*1, RS232 *1, Power socket of projector*1, Total power access*1	
Audio frequency	2*25W	
Dimensions(mm)	1220*350*86	
Power supply	AC110V-240V, 50HZ/60HZ, Load capacity 220V 5A	
OPS	CPU	Intel i5; Quad-core processor
	Memory	4G
	Hard Disk	500G
	Integrated graphics card, gigabit network card	
Document camera	Scanning Area	A4
	Camera Lens	CMOS (digital zoom)
	Frame rate	≤30fps (VGA)
	Pixels	AF800 Mega Pixels (3264*2448)
	Light source and control	Built-in capacitive touch button and 3-level LED dimming.
	Ports	USB2.0
	System Support	Windows XP/2003/VISTA/7/8/8.1/10 without driver
Wireless PA system	Frequency band	2.4G, Automatic frequency, 100 classrooms can use at the same time without interference
	Function buttons	Power on/off, laser button, charge port, MIC/PC volume control key, MIC and external audio mute button, PPT turn page/track control key (no need to run other auxiliary software), music player, pause button.
	Use range	15m
	Working hours	8~12 hours, built-in lithium battery, rechargeable and environment friendly.
Wireless router	Working frequency	2.4G, External omnidirectional antenna, Length≥10cm
	Wireless standard	IEEE 802.11g, IEEE 802.11b
Mouse & Keyboard	Ultra-thin fashion wireless 2.4G suite	
Optional components	PC, Document Camera, Wireless Wi-Fi, External speakers, etc.	

*Specifications are subject to change without notice. *All dimensions±1cm.

For better interaction, we suggest you using IQOne together with:

HARDWARE



IQBoard



IQClick



IQProjector

SOFTWARE



IQClass



IQClass Plus



IQCloud

For more details, please visit www.IQBoard.net.

IQ Authorized Dealer:



FUTURE CLASS, IQ CLASS

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