

## Specification

IQAio Sync Solution				
Overall Diagonal Size (inches)		167"		
Overall Dimensions (mm)		4062*1226*85		
Electronic Green Board	Overall Size (mm)	2031*1226*85 (93.2")		
	Active Area Size (mm)	1957*1120 (89.4")		
	Aspect Ratio	16:9		
	Technology	Infrared technology		
	Soft Hotkeys	6 soft hotkeys on the right side		
	Material	e <sup>3</sup> ceramic steel board surface,easy to write, strong wear resistance, strong visibility, not reflective		
IQAio GR519	Interactive Whiteboard	Overall Size (mm)	2031*1226*85 (93.2")	
		Active Area Size (mm)	1957*1120 (89.4")	
		Active Projection Size (mm)	1792*1120 (83.1")	
		Projection Ratio	16:10	
		Technology	Infrared technology	
		Touch Points	10 touch points and writing	
		Response Rate	≥8m/s	
		Soft Hotkeys	15 soft hotkeys on both sides	
		Material	Anti-glare, high contrast, good color reproduction, wearable and support whiteboard marker writing	
	Central Control System	Capacitive Touch Button	Power, PC, Projector, Source, Vol-, Vol+, Mute	
		Indicators	Power, PC, Projector, Source, Vol-, Vol+, Mute; PC reset	
		RFID Card	Power on/off	
		Front Interfaces	USB3.0*2, IQUSB*1,HDMI*1	
		Back Interfaces	HDMI Output*1, VGA Output*1, DB9(Projector Control)*1, Amplifier Output *2, USB2.0*2, AUX 3.5MM Audio Output*1, HDMI Input*1, VGA Input*1, IQUSB*1, 3.5MM Audio Input *1, AC Power Input*1	
	Wireless MIC	Buttons	Power Switch, Laser Pointer, Volume, Mute and others	
		Frequency Range	2.4G (automatic frequency-matched)	
		Working Range	15M (without barrier)	
		Continuous Working Hours	8-12 hours (built-in lithium battery, rechargeable, energy-saving & healthy)	
	Audio Frequency		2*15W	
	OPS (optional)		OPS-C standard with 80-pin interface Standard configuration: Intel i5 processor, 4G RAM, 500G hard disk, integrated graphics cards, gigabit NIC.	
	Power Supply		100-240V,50-60 Hz	
	Other Component (optional)		Power cord (CN/EU/USA standards, etc), document camera, OPS, 2.4G wireless keyboard and mouse, etc.	

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

For better interaction, we suggest you using IQAio Sync Solution together with:

### HARDWARE



### SOFTWARE



IQClass Software



IQ+ Class Plus Software



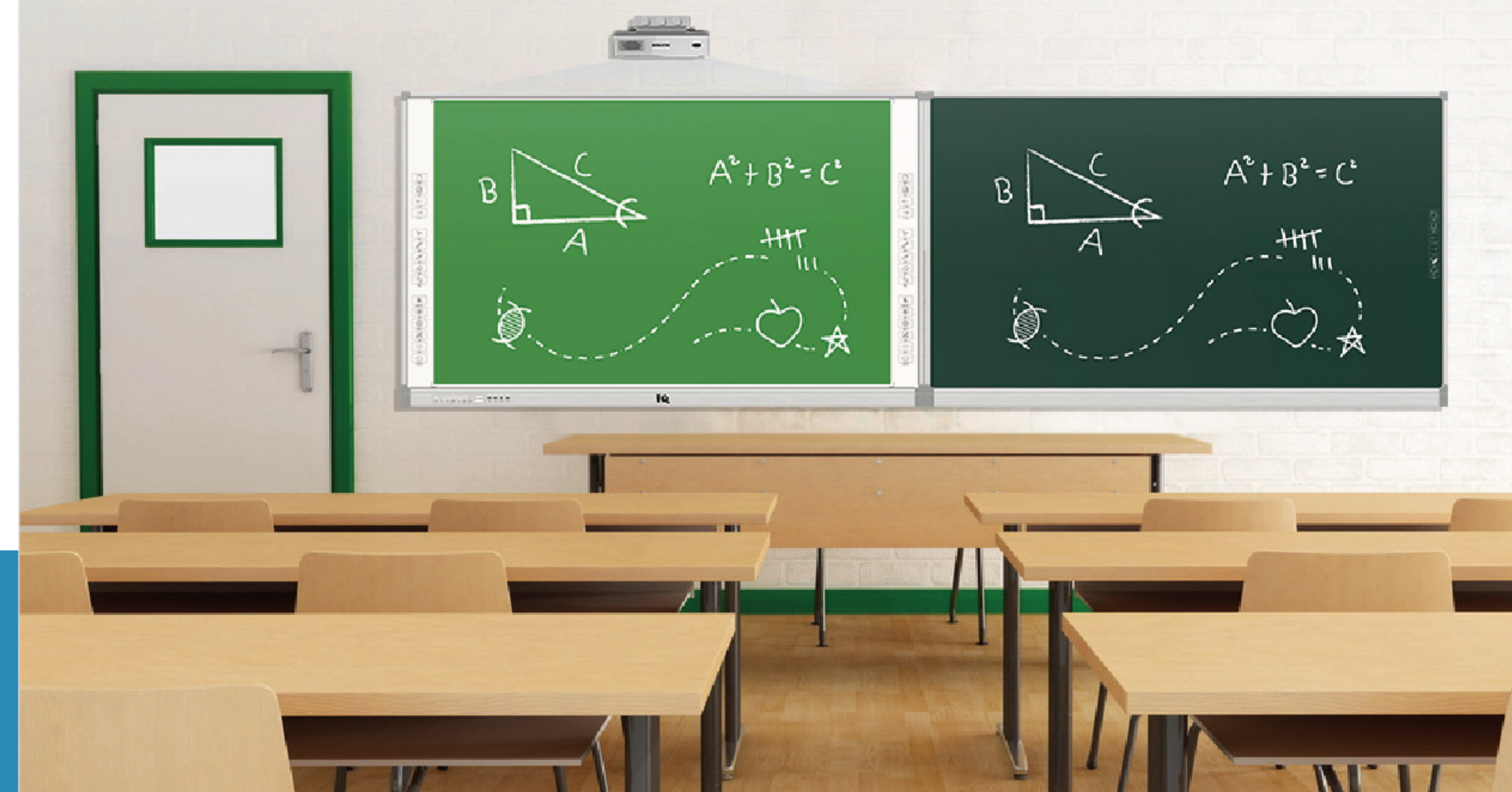
IQSchool Solution

[www.IQBoard.net](http://www.IQBoard.net)

# IQAIO

## Sync Solution

**IQAio Sync Solution** combined IQAio GR519, which highly integrated with infrared whiteboard, OPS, central control system, power amplifier system, speaker, wireless microphone etc., and ceramic steel electronic green board. The combination of the two can achieve dual board interconnection and dual board interactive function, which can change the teaching mode to meet users' teaching requirements.



IQ Authorized Dealer



## FUTURE CLASS, IQ CLASS

Returnstar Interactive Technology Group CO., LTD.  
 6th Bldg. High-Tech Base. Fuzhou Fujian Prov. China  
 0086-591-38202660  
 0086-591-38203003  
[www.IQBoard.net](http://www.IQBoard.net)  
 Master@IQBoard.net



STOCK CODE  
836453

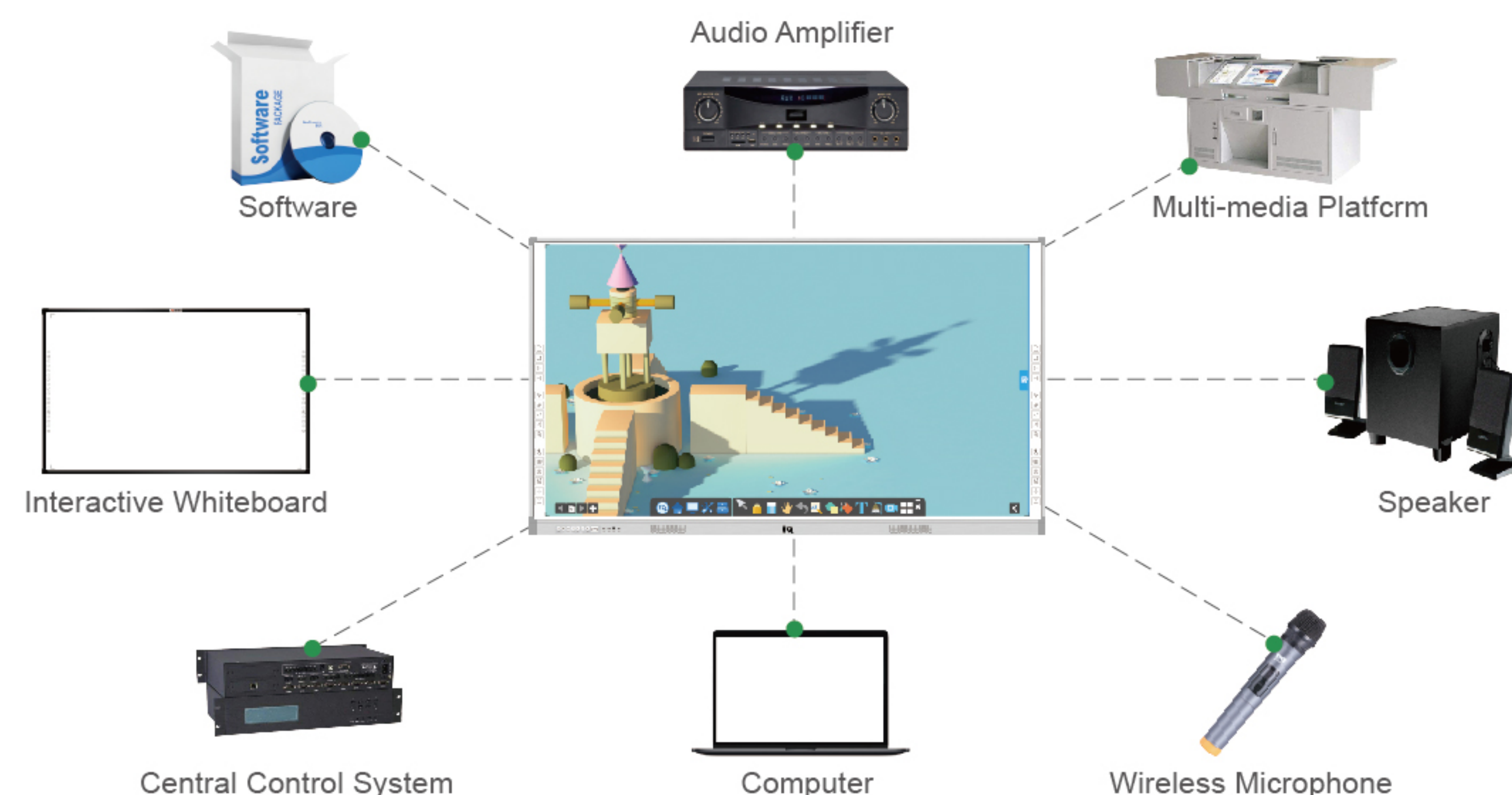
[Ca150EN]-IQAio Sync Solution 20190820





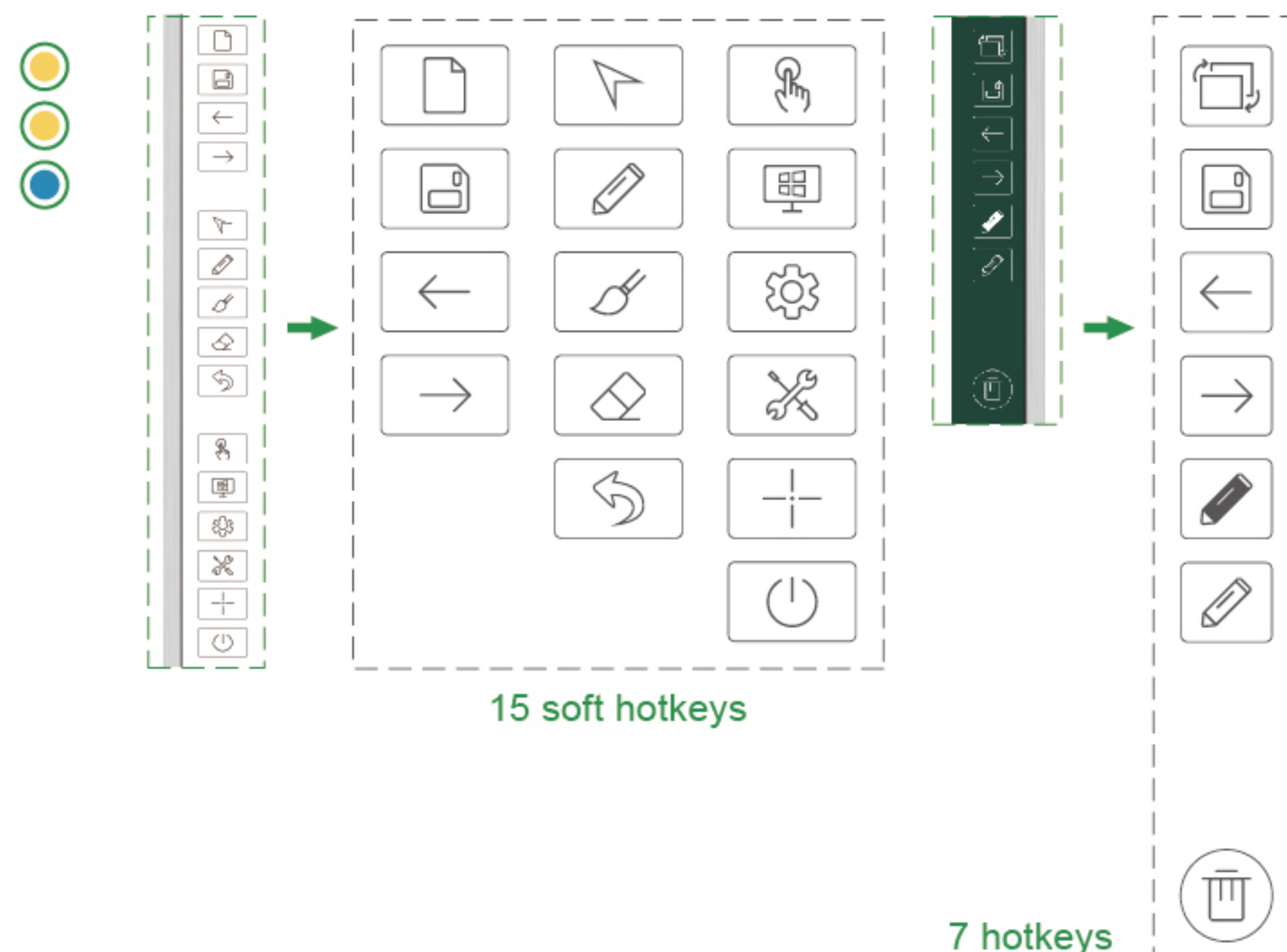
## Integrated Design

Highly integrated multi-point infrared interactive whiteboard, central control system, wireless microphone, stereo amplifier system, OPS and other equipment. No need to consider the complex wiring between devices, installation is simple.

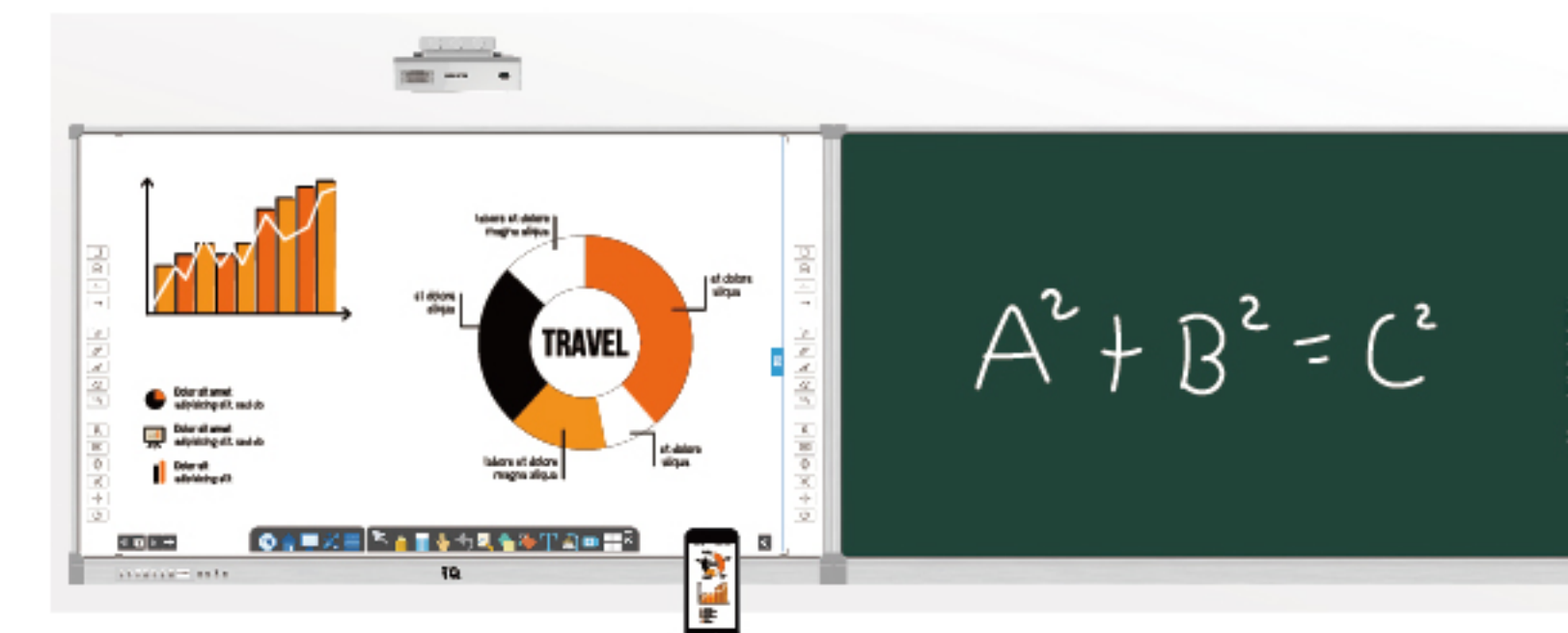


## 15 Soft Hotkeys on IQAio GR519 & 7 Hotkeys on the green board

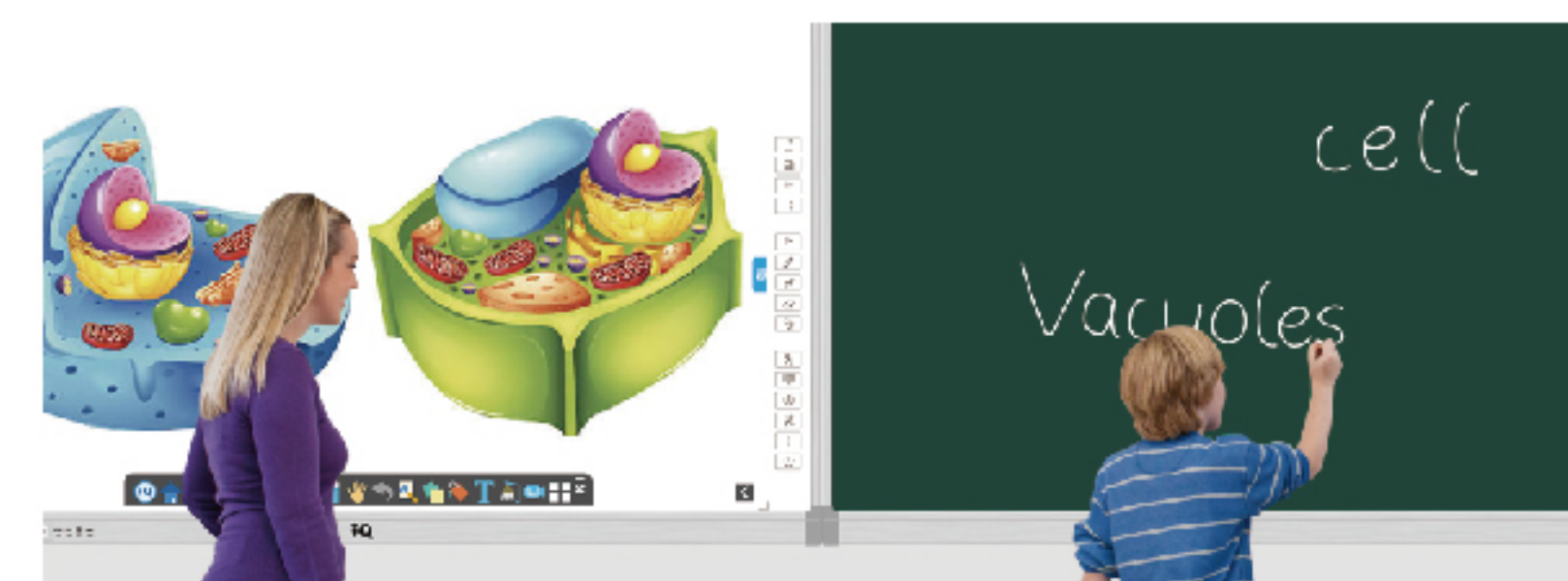
15 soft hotkeys with clear function classification on both sides of left whiteboard and 7 hotkeys on the right green board greatly improve the efficiency of use.



## Bundled with Software



IQ Interactive Education Platform Software, support various modes switching, meeting the teaching requirements of teachers. During the course of teaching, mobile teaching can be realized by remote controlling large screen with mobile phone or tablet.



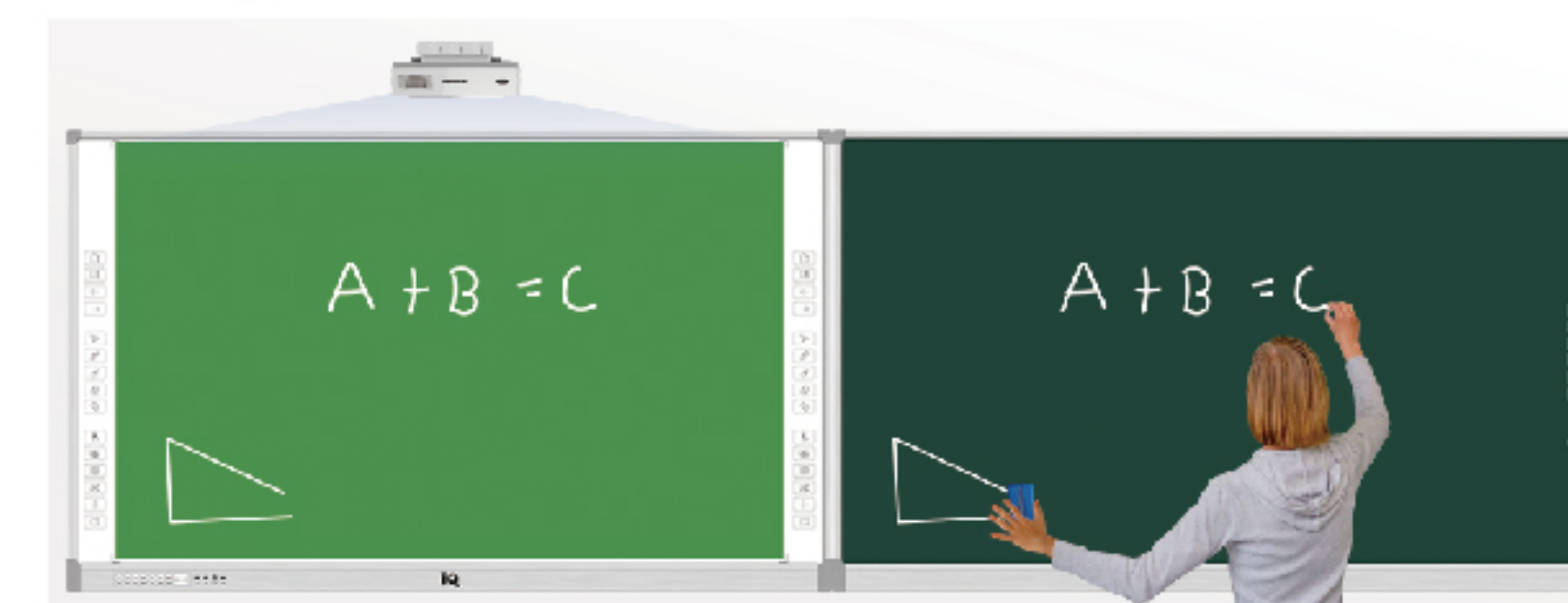
## Dual Board Interactive

Teachers can use IQAio GR519 for courseware or other teaching materials to do demonstrations. And at the same time, teachers can use electronic green board for annotation. It supports to save the annotation of the green board, forming the combination of intelligent teaching and traditional blackboard writing.



## Sync Writing & Erasing

When teachers write or erase on the right green board, the same writing and erasing will be displayed on the left whiteboard with high accuracy.



## Save the Writing Content



The writing on the right green board can be saved as screenshot according to the requirements of teachers, so as to send them to students as review materials.