

IQClass Solution

CLASS 1 POWER ON
 CLASS 2 POWER OFF
 CLASS 3 POWER ON
 CLASS 4 POWER ON ▲
 CLASS 5 POWER OFF

IQSchool Solution



IQClass Solution

IQClass Solution

IQEducation

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About IQ

Returnstar Interactive Technology Group Co., Ltd, with IQ as main brand, has been dedicated into educational industry since 2006.

So far IQ products have received wide acknowledgement from both domestic and international market. Internally our products are used by teachers and students of over 60,000 schools in 90% of provinces and municipalities of China. Globally we have been selling to more than 100 countries and regions with exclusive distributors in Europe, Africa and West Asia. IQ has provided smart teaching solutions for over 1,000,000 classrooms across the world.

With the aim to create more collaborative and inspiring classroom environment, also to offer cost-effective and environmentally-friendly campus management solutions to educators, IQ has launched two major solutions – IQClass Solution and IQSchool Solution.

IQClass Solution mainly focuses on facilitating teaching and learning with educational hardware and software. Our goal is to make class more interactive and effective.

With various educational hardware entering classroom, modern campuses are in need of better utilization of the technology – this is where our IQSchool solution comes into play. We believe IQSchool solution will be an indispensable part of modern digital school and smart city as well.

Relying on IQClass and IQSchool solutions, mission of Returnstar is to transform education with technology. Our ultimate goal is not to just sell educational hardware or software, but to provide bespoke education solutions for schools based on their specific demands and budget.

Along this road, we would like to develop long term partnership with you, and grow up together.

IQClass Solution

Why IQClass for your classroom

As traditional in-class teaching is lack of collaboration and relies much more on the lecturer rather than students, schools are seeking to evolve teaching method to create a dynamic learning environment in the classroom. With the same purpose, IQ aims to supply the overall classroom solution that integrates high-end interactive technology to activate in-class collaboration while also developing the skills of communication, understanding and problem solving. IQ always believes technology could change the education and its solutions have benefited schools around the world.



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One-stop solution of IQClass

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Product Specifications

| | | |
|--|--|---|
| <p>IQTouch P08</p> <p>IQTouch J Series IQTouch C Pro Series IQShare Lite</p> | <p>IQAiO P11</p> | <p>IQOne P13</p> <p>IQOne S Series IQOne GL Series</p> |
| <p>IQProjector P17</p> <p>V2</p> | <p>IQBoard P19</p> <p>IQBoard DVT IQBoard IR IQBoard MRQ Plus IQBoard PCT</p> | <p>IQShare P23</p> |
| <p>IQView P24</p> <p>IQView E3513 IQView E6510 IQView E3511 / E3511 Plus IQView Micro-lecture Making Software</p> | <p>IQAudio P26</p> <p>IQAudio Wireless Mic System IQSoundBox</p> | <p>IQSound Active Speaker P28</p> |
| <p>IQ Software P29</p> <p>IQClass Software IQClass Plus Software IQ Interactive Education Platform Software</p> | | |



What IQClass Offers

Interactive education hardware and software to facilitate teaching and learning in modern classrooms.

Flipped Classroom

Before class, teachers can use IQ document camera and its software to make micro-lectures and send to students for preview.



BYOD Classroom

Whether it's laptop, tablet or mobile phone, students' personal device can find its place in the active learning environment IQ creates with its software. Course materials can be displayed in the interactive whiteboard or interactive flat panel with various presentation styles that the hardware could achieve.

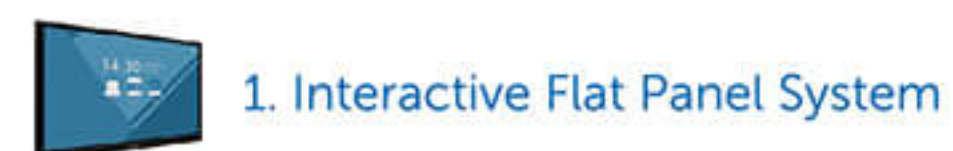


Classroom with Lecture Capture

With HD camera and sound pick-up, the teacher's lecture can be recorded as videos and provided to students for later playback. Lecture capture technology has enabled students to engage in a more active learning atmosphere.



IQClass has everything you need to teach, collaborate, share and evaluate in classrooms. Designed to meet different needs, IQClass has multiple systems available so you could find out the best option for your classroom.



1. Interactive Flat Panel System



2. All-in-One System



3. Multimedia Teaching System



4. IQAudio Wireless Microphone System



5. IQVideo Lecture Capture System



6. IQClick Interactive Response System

▶ 1. Interactive Flat Panel System

Highly-integrated IQTouch creates a collaborative and interactive atmosphere in the classroom. Only one step to teach, present, collaborate and share ideas by casting the devices wirelessly. Bundle with IQ Interactive Education Platform software to extend teaching beyond the classroom.

Key Products



Recommended Products

HARDWARE



IQTouch J Series



IQClick

SOFTWARE



IQClass Software



IQClass Plus Software

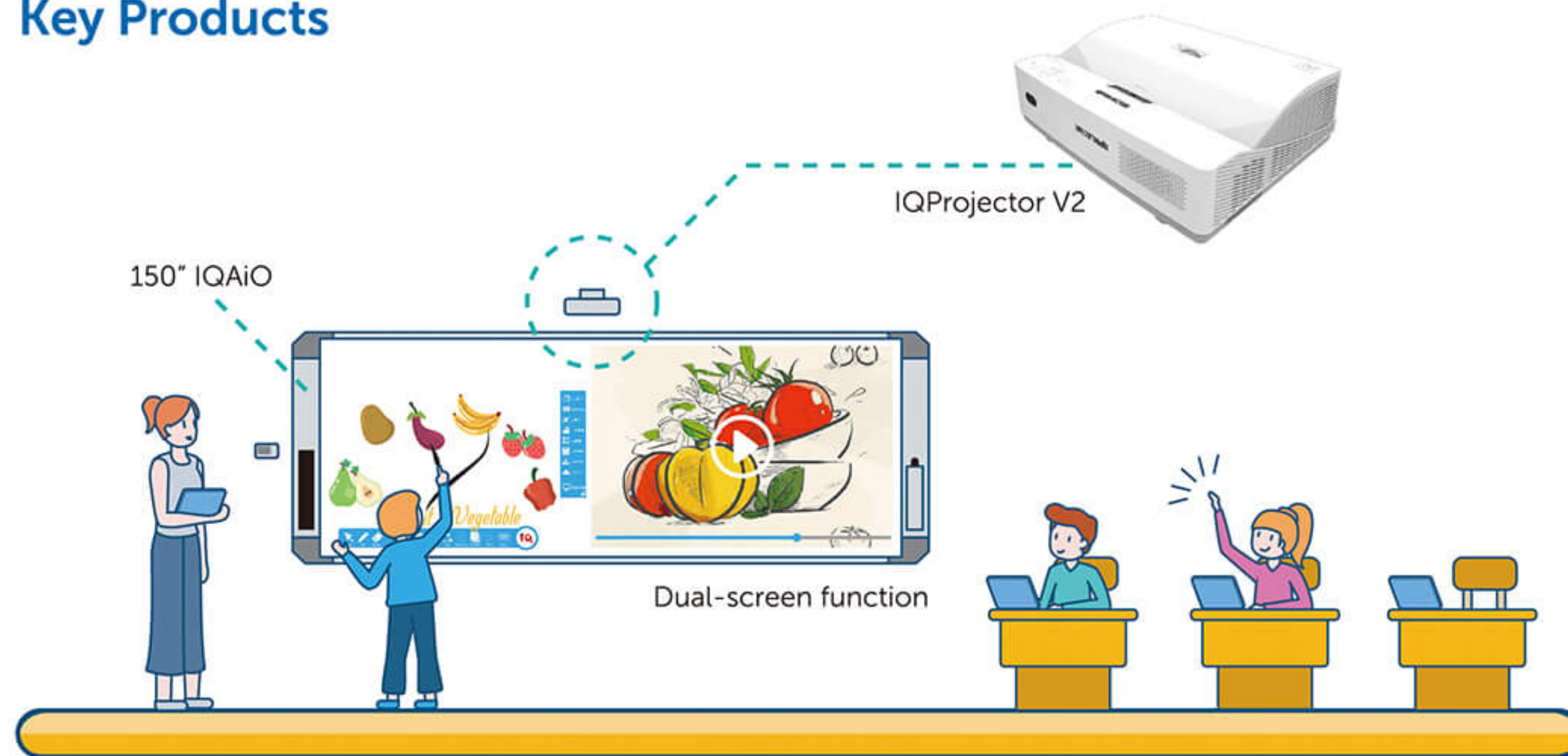
Features

- Plug IQShare Lite in teacher's laptop and just one click can broadcast the files to the IQTouch C Pro wirelessly.
- Teachers can present 3D objects, experiment on screen by using IQView.
- Clear display, lively presentation and flexible classroom.

▶ 2. All-in-One System

Specially designed for smart classroom dual-screen interaction, IQAiO is an innovative product combined with advanced IWB technology and up-to-date pedagogy. The solution only requires a 150" IQAiO interactive whiteboard system and IQProjector V2 ultra short throw laser projector.

Key Products



Recommended Products



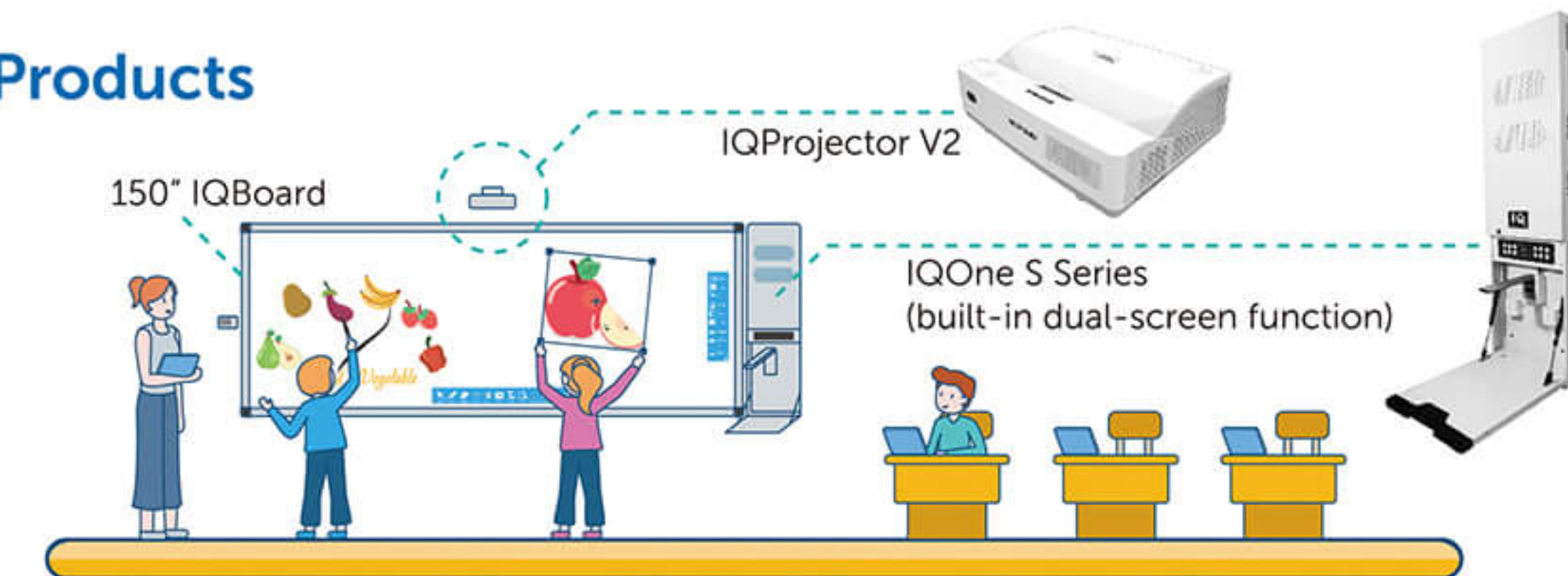
Features

- With dual-screen function teachers can have a more flexible class. Freely switch between projection and whiteboard pen writing, making full use of 150-inch large space.
- Highly integrated with multiple functions, one-button control in the central control panel.

▶ 3. Multimedia Teaching System

Versatile combination with interactive whiteboard allows up to 150 inches screen for presentation. Smooth writing experience and 32 touch collaboration enhances an interactive experience in groups.

Key Products



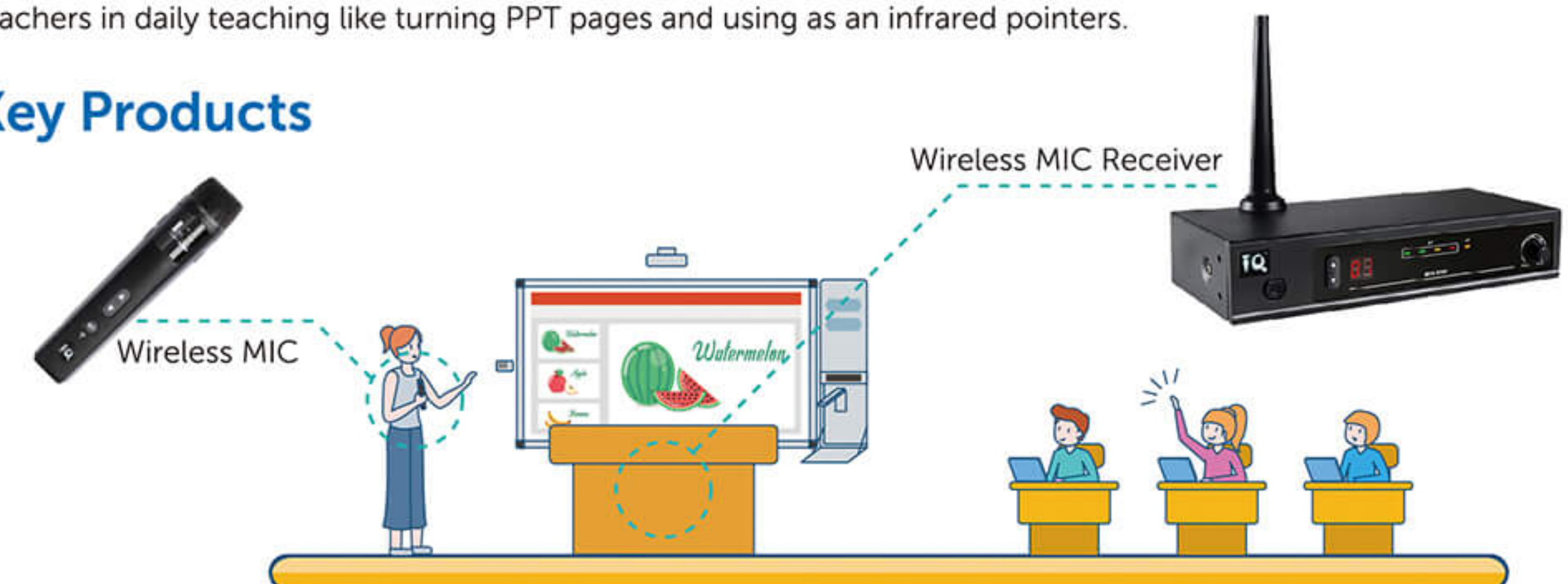
Recommended Products



▶ 4. IQAudio Wireless Microphone System

IQAudio Wireless Microphone System is a useful system applied in the classroom that teachers could enjoy good interactive experience with students. The system delivers clear and smooth sound with anti-interference. It also fits teachers in daily teaching like turning PPT pages and using as an infrared pointers.

Key Products



Recommended Products



5. IQVideo Lecture Capture System

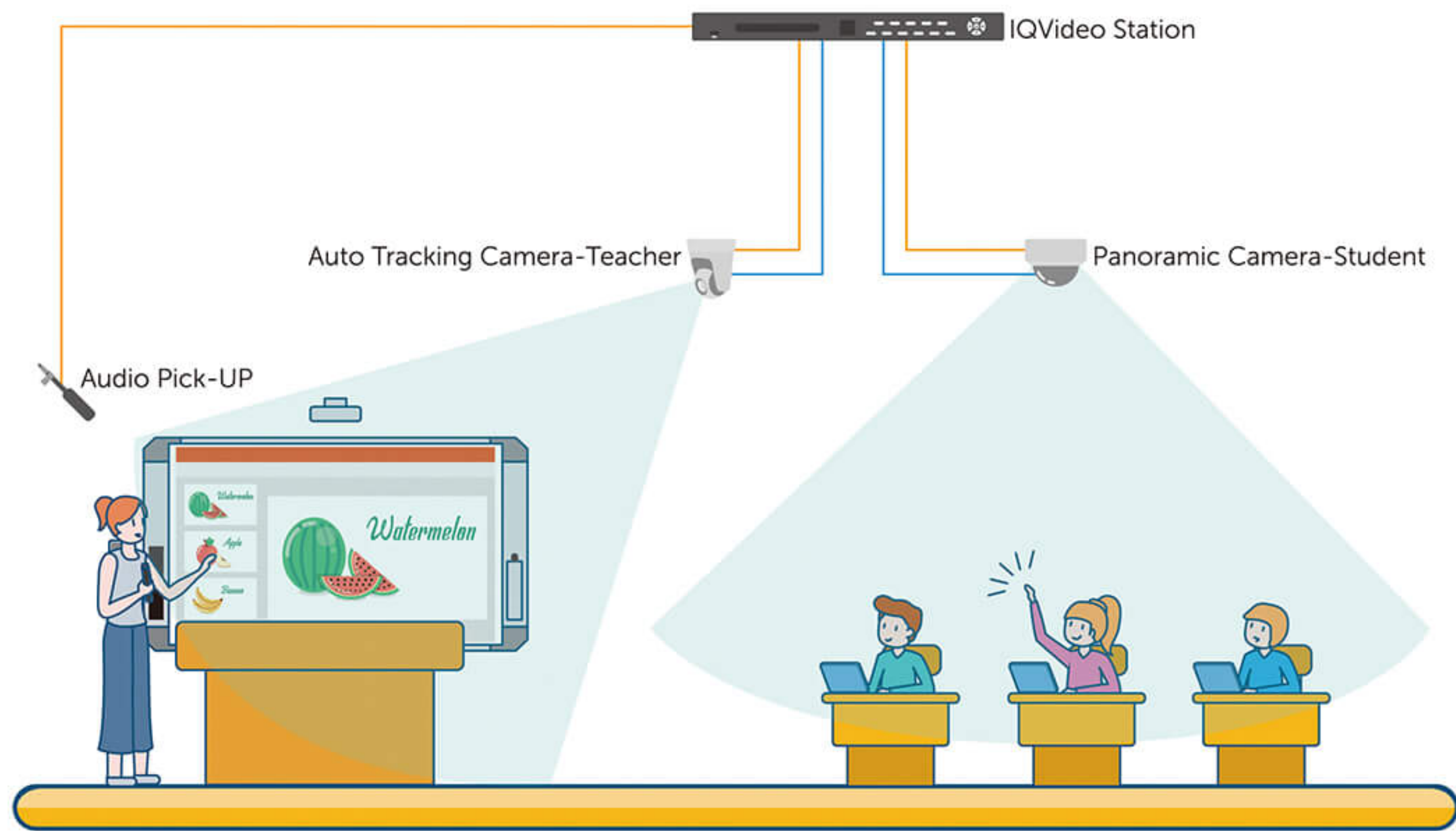
Integrated with auto-tracking, AV encoding & decoding, multi-media and network, IQVideo could make auto HD recording in class, live broadcast, and courseware editing. Moreover, with audio processor to reduce noise and echo, mutual audio communication becomes effective during collaborative teaching between different classrooms.

Application

Live broadcast and record & broadcast

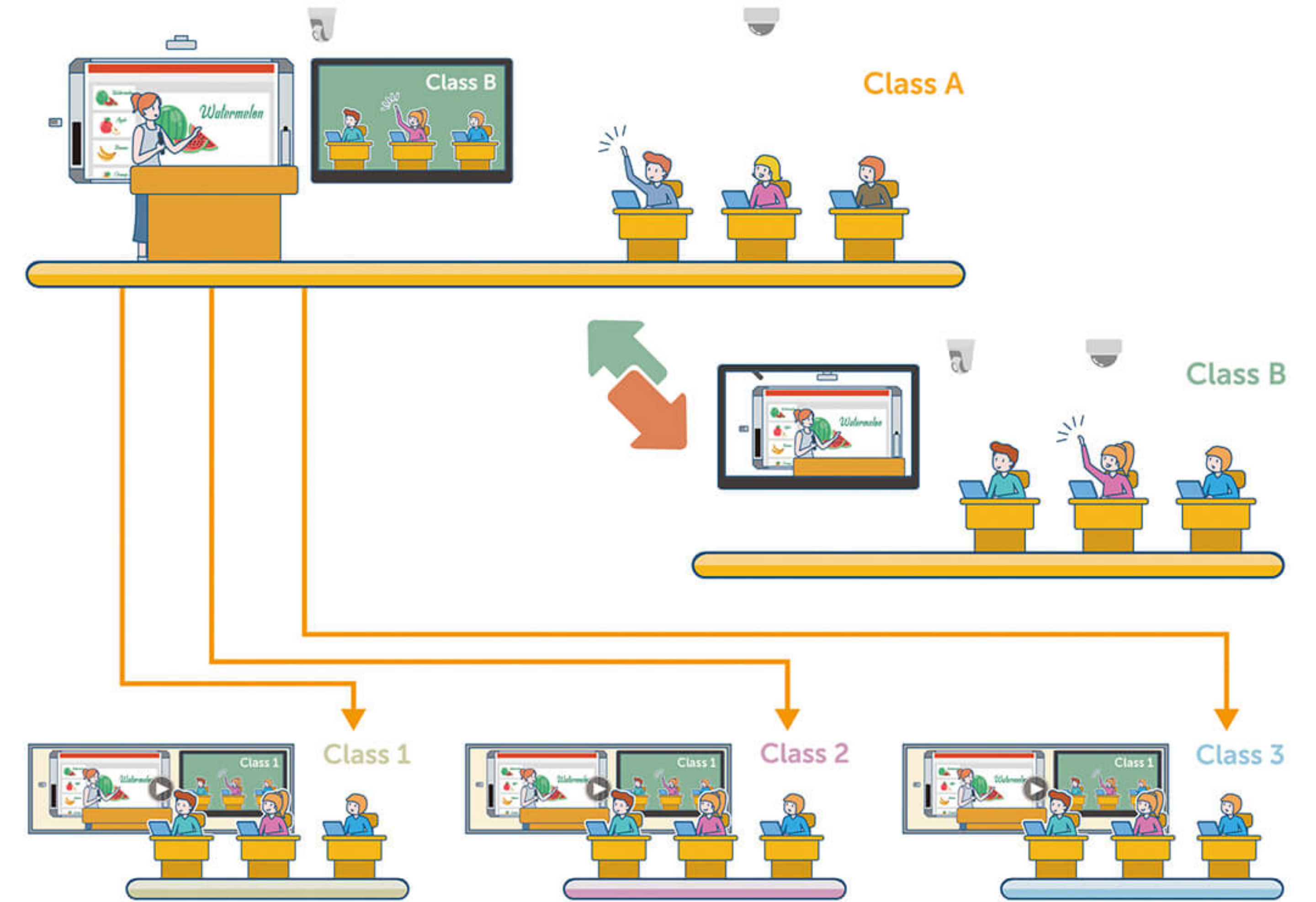
For a classroom, IQVideo connected with PC and screen makes a real-time presentation that could be recorded for broadcast.

— SDI Cable
— Network Cable



Interactive teaching

For interactive teaching between multiple classrooms, students could watch real-time teaching video smoothly with IQVideo. Moreover, with audio processor, the dialogue and voice could be heard clearly. All the teaching video could be recorded for further learning and sharing.



Key Products



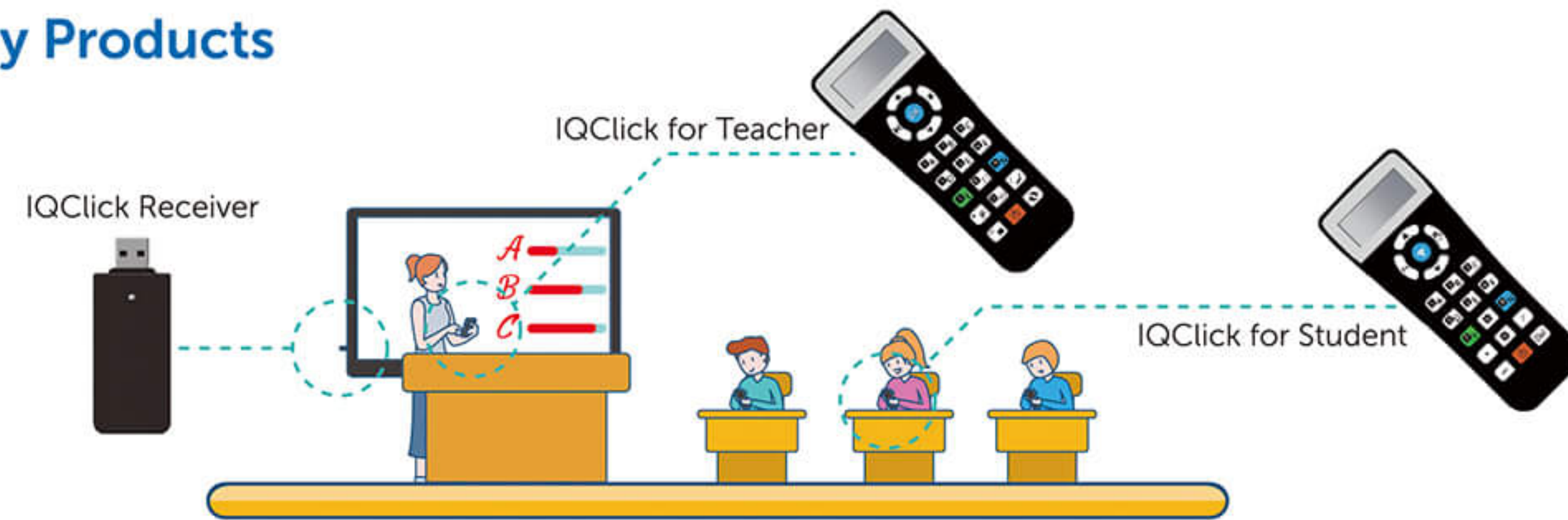
Recommended Products



▶ 6. IQClick Interactive Response System

IQClick interactive response system is to collect feedbacks from listeners with instant quiz or test in classrooms or offices and make statistics on the results. It could facilitate communication between speakers and listeners to help create an active atmosphere.

Key Products



Recommended Products

HARDWARE



IQTouch



IQBoard

SOFTWARE



IQ Interactive Education Platform Software

Features

- Make classroom collaboration with the IQClick and create similar test scenario for students.
- Timely feedbacks from students for teachers to follow up the learning results and supply guidance.
- Make statistics or analysis on the test results that could be valuable information for teachers to adjust the teaching points.
- RF 2.4G technology for wireless transmission so that IQClick isn't subjected to the space and direction in the classroom.
- Allow students to reply at the same time and ensure no delay in transmission.

Specifications

| | |
|------------------------|--|
| Model | IQClick |
| Overall Dimension (mm) | 100*49*22 |
| Standard Configuration | 1 Receiver; 1 Teacher Clicker; 24/32/64 Student Clickers (up to 189) |
| Operating Systems | Windows XP/2003/Vista/7/8/10 |
| Communication | Wirelessly with the IQClick Receiver 2.4G inserted in computer USB port |
| Range | 360 degrees (100m with free space) |
| Power Supply | 2xAAA batteries |
| Bundled Software | IQ Interactive Education Platform Software |
| Question Types | MCQ (Single/Multiple answers), True/False, Blank Filling, Vote |
| Response Modes | Testing Response, Preemptive Response, Elimination, Appointed Response, Random Response, Vote, Transient Quiz, Oral Response, Auto Roll-call |
| Warranty | One year |

IQTouch

▶ 1. IQTouch J Series



IQTouch J Series is an interactive flat panel with easy operation and maintenance. Its high definition screen and fast positioning response speed provide an excellent experience for users.



Modular Plug-in Box can be taken off independently



Front Detachable IR Frame Design

Features

- 10-point touch for collaborative interactivity
- 4K UHD crystal-clear image display
- Built-in Android and annotations capability
- Easily detachable OPS module
- Plug-n-play multi-media devices by rich connection ports
- Button-lock function to avoid maloperation
- Built-in front-facing 2*10w Loudspeakers

Specifications

| Model | LE065MD | LE075MD |
|---------------------------------|--|-------------------------|
| Diagonal Size | 65" | 75" |
| Resolution (pixels) | UHD 3840*2160 | UHD 3840*2160 |
| Pixels Dot Distance (mm) | 0.74*0.74 | 0.43* 0.43 |
| Front Ports | PC-USB2.0*2 | |
| Input Ports | HDMI*2, VGA*1, AUDIO*1, TF*1, Android _USB3.0*2, Android_USB2.0*1, TOUCH_USB*1, RS232*1, RJ45(WAN IN) *1 | |
| Output Ports | VGA*1, EARPHONE*1, SPDIF*1 | |
| Net Weight | 52.3Kg±1.5Kg | 66Kg±1.5Kg |
| Gross Weight | 63Kg±1.5Kg | 81Kg±1.5Kg |
| Product Size (W*D*H) (mm) | 1521.8*943.1*94 | 1743.8*1069.3*98.2 |
| Packing Size (W*D*H) (mm) | 1700*1120*240 | 1900*1220*250 |
| VESA Hole Position (mm) | 4-M8 screw hole 400*400 | 4-M8 screw hole 600*400 |
| LED Light Source | Backlight | |
| Brightness (typ)/(min) | 400cd/m2 | |
| Contrast Ratio (typ)/(min) | 5000:1 | |
| Response Rate (typ)/(min) | 5ms(typ.) | |
| Backlight Life Time (typ)/(min) | 50,000hrs (min.) | |
| Depth of Color | 8bit | |
| Built-in Loudspeakers | 10W * 2 | |
| Android System | Android 5.0, Cortex A53 CPU, Mali-450MP4 GPU, 2G RAM, 4GROM | |
| OPS (Optional) | i3/i5/i7, 4G/8G, 500G/1T(optional) | |
| Interactivity | IR 10 points | |

2. IQTouch C Pro Series



IQTouch C Pro Series will create a collaborative and interactive atmosphere in the workplaces, where teammates could work together by casting their devices wirelessly. Except for the easy annotation and crystal clear presentation, it also supports video conference helping you collaborate and share smarter and thus boost the teamwork outcome.

Features

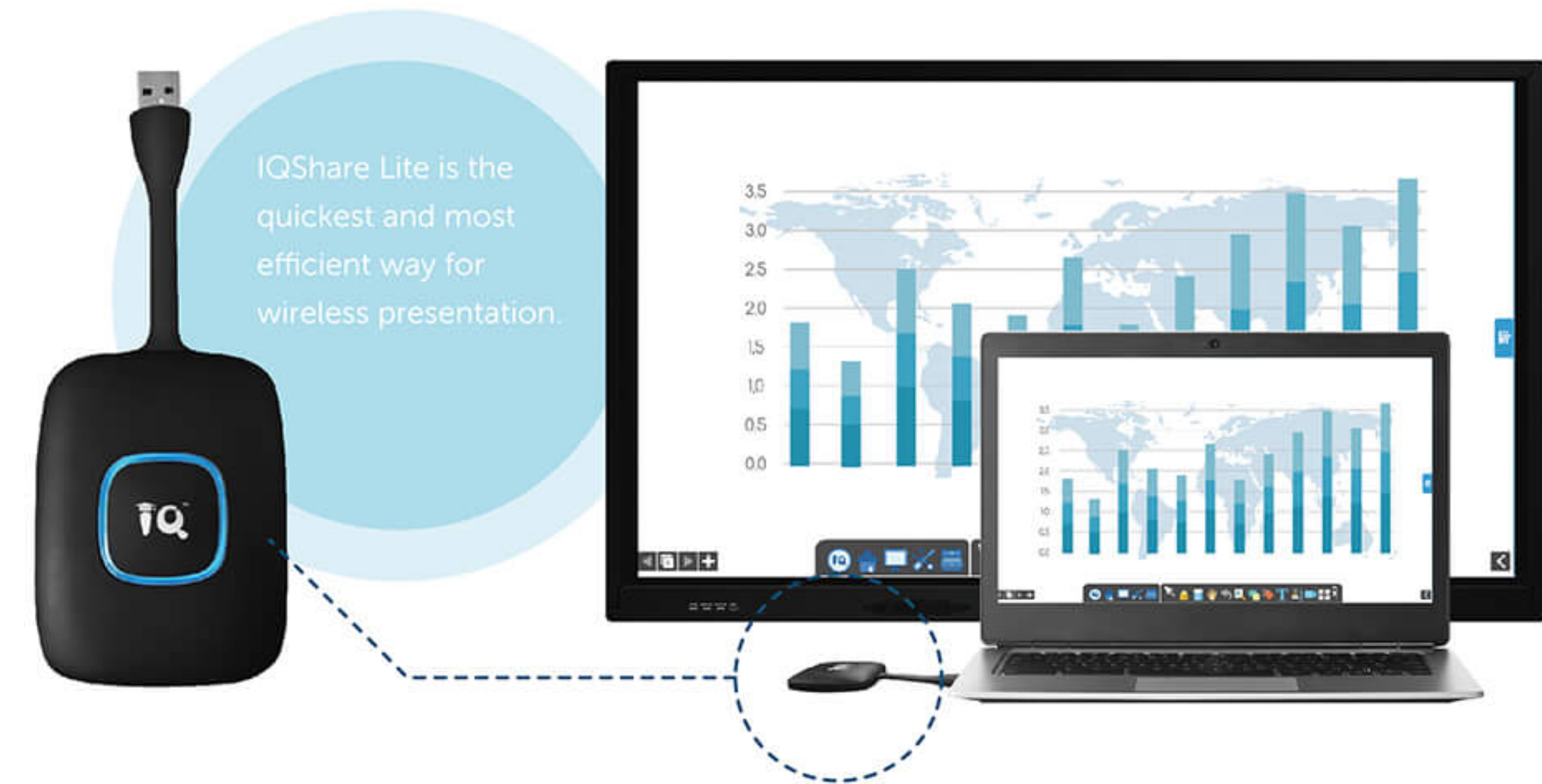
- 10-point touch and 4K UHD Display
- Plug-n-play multimedia devices for fast presentation with rich ports
- Mobile devices casted easily to share and deliver information seamlessly
- Support group video conference with an external camera that's free of driver
- Free annotation on the desktop or any third-party application
- Detachable IR frame and black screen design for better maintenance

Specifications

| Model | LE065MD | LE075MD | LE086MD | LE098MD |
|----------------------------|---|------------------|-------------------|-------------------|
| Diagonal Size | 65" | 75" | 86" | 98" |
| Resolution (pixels) | 3840*2160 | 3840*2160 | 3840*2160 | 3840*2160 |
| Depth of Color | 10bit | 10bit | 10bit | 10bit |
| Front Ports | HDMI*1, MEDIA-USB*1, PC-USB*1, TOUCH-USB*1, TV-MIC*1 | | | |
| Input Ports | HDMI*3, VGA*1, AUDIO*1, YPbPr*1, AV*1, MEDIA-USB*2, TOUCH-USB*1, LAN*1, DP*1, RS232*1 | | | |
| Output Ports | OPTICAL*1, LAN*1, AUDIO(EARPHONE)*1, SPEAK_L*1, SPEAK_R*1 | | | |
| Net Weight | 50.5Kg±1Kg | 62.5Kg±1Kg | 84Kg±1Kg | 132Kg±1Kg |
| Gross Weight | 59Kg±1Kg | 82Kg±1Kg | 102.5Kg±1Kg | 181Kg±1Kg |
| Product Size (W*D*H) (mm) | 1522.3*931.3*87.6 | 1764*1050.5*99.2 | 1989*1194.2*116.6 | 2245.8*1334.8*118 |
| Packing Size (W*D*H) (mm) | 1660*1090*280 | 1950*290*1270 | 2190*1400*330 | 2517*1670*500 |
| Android | CPU ARM Cortex A53/1.2GHz/Quad-core | | | |
| | RAM/ROM 2GB DDR3/8G | | | |
| | Version Android 5.1.1 | | | |
| LED Light Source | Backlight | | | |
| Aspect Ratio | 16:9 | | | |
| Contrast Ratio (typ)/(min) | 5000:1 | | | |
| Response Rate (typ)/(min) | 5ms | | | |
| Viewing Angel | 178° | | | |
| Built-in Loudspeakers | 10W*2 | | | |
| OPS (Optional) | I3/i5/i7, 4G/8G, 500G/1T | | | |
| Interactivity | Resolution 32768*32768 | | | |
| | Touch Points 10 | | | |
| | Scanning Speed 95~105fps | | | |
| Optional Accessories | Wireless Keyboard and Mouse, Mobile Stand, Telescopic Pointer | | | |

IQShare Lite

No cables, no set-up, no waiting to join in to share and display the laptop screen to IQTouch C Pro screen instantly.



Features

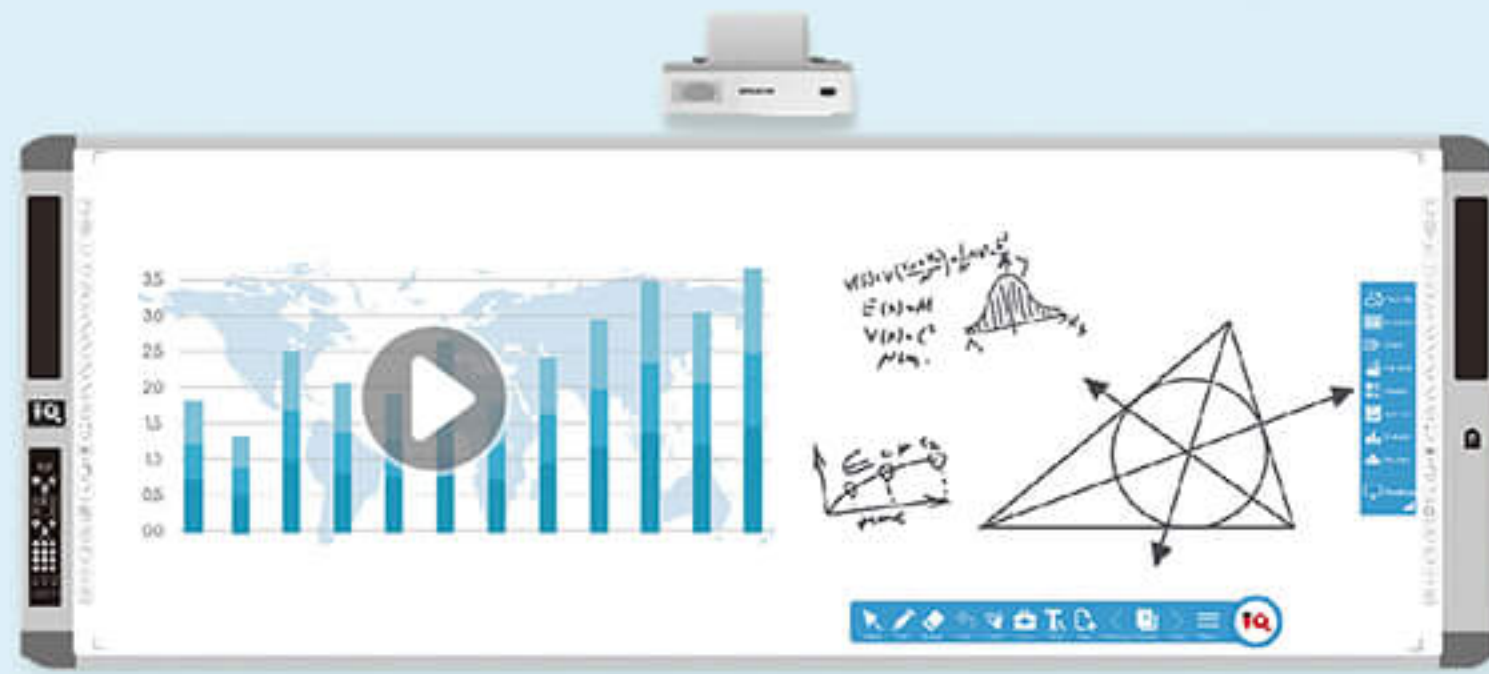
- IQShare Lite supports everyone to share ideas and cast the laptop screen on the big screen instantly with a button click.
- With up to 10 points touch to do interaction on IQTouch C Pro.
- IQShare Lite with USB-powered button and app for Windows and Mac OS avoids additional wires.
- Up to ten computers can be connected at the same time with one button projection.
- No need to download and set up any software, just execute the file and start to share.

Specifications

| INTERFACE | |
|-------------------------|--|
| USB2.0 | 1 |
| POWER | |
| Power Consumption | 2.5W |
| Transmitter Power | 16mW |
| PHYSICAL SPECIFICATIONS | |
| Dimensions (L*H*W) (mm) | 61*157*17 |
| Net Weight | 71g |
| FUNCTION | |
| Operating Systems | Windows 7/8/8.1/10, OSX 10.9/10.10/10.11 |
| Frame Rate | 15-20fps |
| | Windows 7/8/10 1366x768 @ 15-20fps |
| | Windows 7/8/10 1920x1080 @ 15-20fps |
| | Mac-Bit rate (600KB) @ 25fps |
| | Mac-Bit rate (300KB) @ 20fps |



IQ AiO is highly integrated with center control system, computer, IWB, document camera and audio amplifier, forming a perfect multi-media classroom solution together with a projector. Moreover, this system solves complicated devices connection and saves much time for classroom devices management before teaching. High-strength honeycomb structure of IWB, and branded PC greatly improve its performance & future maintenance.



150-inch IQAiO built-in dual-screen system, with an IQProjector V2 laser projector to achieve multi-screen teaching, and no longer need to operate two projectors at the same time.

Dual board interaction (A&B)



Dual board extension (A+B)



Dual board sync (A=B)



Single board (A)



Single board (B)



Rich interfaces of VGA, USB, Audio, Video, Wireless MIC and AC.



Highly-Integrated with multiple devices. Switch signal resources and choose target devices with one key press.



One-key operation to disable touch function, available for writing with markers on the screen.



Front detachable design of document camera and central control system, easy for upgrade and maintenance.



High-power speaker for Hi-Fi sound.



Intelligent USB interface to connect external PC for more interaction.

Specifications

| | | | |
|------------------------------|---|-----------------|------------------|
| Model | IQAiO GR511-17 | | |
| Size | 91" | 102" | 150" |
| Overall Size (mm) | 1981*1302*76 | 2308*1302*76 | 3602*1302*76 |
| IWB Size (mm) | 1719*1234 (83") | 2045*1234 (94") | 3339*1234 (140") |
| Active Projection Size (mm) | 1632*1224 (80") | 1958*1224 (90") | 3224*1216 (137") |
| Aspect Ratio | 4:3 | 16:10 | 16:6 |
| Built-in Industrial Computer | i3/i5 Dual Core Processor, 4G RAM, 500G HD with Graphics Card, Gigabite Ethernet | | |
| External Interfaces | USB 2.0*4, External PC USB input*1, Audio 3.5 mm input*1, VGA*1, HDMI*1 | | |
| Back Interfaces | Audio 3.5mm output*1, VGA output*1, HDMI output*1, RS232*1, AC 220V input*1, AC 220V output*2 | | |
| Appearance | Bilateral cavity symmetry structure; Aero-aluminum frame with no painting and no magnetic interference. | | |
| Surface | POLYVISION e3 Porcelain surface. Support marker writing. Anti-scraping and corrosion. Life-time warranty. | | |
| Audio Frequency | 2*25 W | | |
| Wireless Mouse and Keyboard | Ultra-thin fashionable wireless 2.4G suite | | |
| Power Supply | AC 220V±10% 50 HZ, Load capacity 220V 5A. | | |
| Optional | PC, document camera, Wireless MIC | | |

INTERACTIVE WHITEBOARD

| | |
|--------------------|---|
| Technology | Infrared Technology |
| Touch Points | 10/16 |
| Writing Tool | By pen or any opaque object. |
| Resolution | 32768*32768 |
| Response Speed | 8 m/s |
| Position Accuracy | 0.05 mm |
| Interface | USB 2.0 and above |
| Backboard Material | Anti-glare and durable surface with aluminum honeycomb material inside; Support pen writing |

DOCUMENT CAMERA

| | |
|--------------------------|---|
| Scanning Area | A4 |
| Camera Lens | CMOS Prime Lens |
| AF | Yes |
| Frame Rate | ≤30 fps |
| Pixels | 5 Mega Pixels, 8 Mega Pixels |
| Resolution | 2592*1944(max) , 3264*2448(max) |
| Light Source and Control | 1W LED light source compensation |
| Port | USB 2.0 |
| Power | Powered by USB Port without external power supply |
| System Support | Windows XP/2003/VISTA/7/8/10 without driver |

CENTRAL CONTROL PANEL

| | |
|-----------------|---|
| RFID Card | Power on by RFID card |
| Indicators | Power on/off, PC on/off, one key locking, mute, signal source(mother board, front-VGA, front-HDMI,number keys and other indicators showing working status to avoid maloperation |
| Digital Control | Number keys to control power and other functions |
| Panel Keys | PC on/off, projector on/off & power-saving mode,3 kinds of AV signal switch, lock button, display black screen control, volume adjust & mute |

WIRELESS MIC

| | |
|-------------------------|--|
| Frequency Range | 2.4G (Automatic Frequency-matched, support 100 classrooms using at the same time without disturbing) |
| Buttons | Power Switch, Laser, Volume, Mute and others |
| Working Range | 15M(without barrier) |
| Continual Working Hours | 8 to 12 hours(built-in lithium battery, rechargeable, energy-saving & healthy) |



1. IQOne S Series

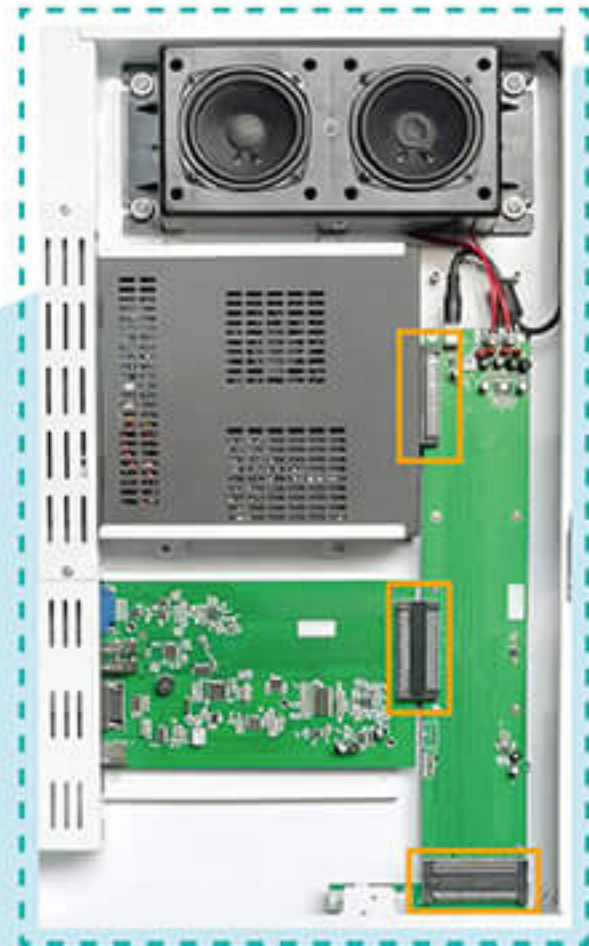
IQOne S series has brand new design that is more compact and simple. It is a combination of central control, PC, document camera and audio amplifier. Together with IWB and projector, they create a perfect audio & visual presentation system.

Features

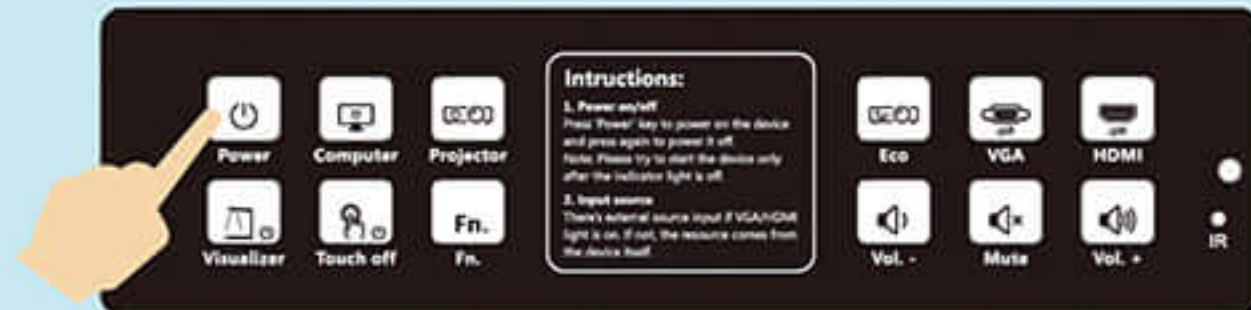
IQOne optional built-in dual-screen system, with an IQProjector V2 laser projector and 150-inch IQBoard interactive whiteboard to achieve multi-screen teaching and no need to operate two projectors at the same time.



High-power speaker for Hi-Fi sound.



Professional modular design to connect built-in OPS, mainboard and other parts by faller gill. The performance is stable and easy to upgrade and maintenance.



Convenient operation such as power on/off and choosing input source with the touch panel.



Bundle with IQ Interactive Education Platform software to make full use of built-in document camera. Make one step audio & visual presentation available.

Specifications

| | |
|---------------------|---|
| Model | IQOne A511 |
| Control Panel | Capacitive touch panel to control power and switch input source. |
| Audio Frequency | 2*25W |
| 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 |
| Ports | USB2.0*2, VGA Output*1, HDMI Input *1, HDMI Output *1, 3.5mm Audio Output*1, RS232 *1, Power of projector*1, Total power access*1 |
| Dimensions (mm) | 1220*350*81 |
| Mouse & Keyboard | Ultra-thin fashion wireless 2.4G suite |
| Power Supply | AC110V-240V, 50HZ/60HZ, Load capacity 220V 5A |
| Optional Components | PC, Document Camera, Wireless Wi-Fi, External speakers, etc. |

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 |
| Available Range | 15m |
| Working Hours | 8~12 hours, built-in lithium battery, rechargeable and environment friendly. |

WIRELESS ROUTER

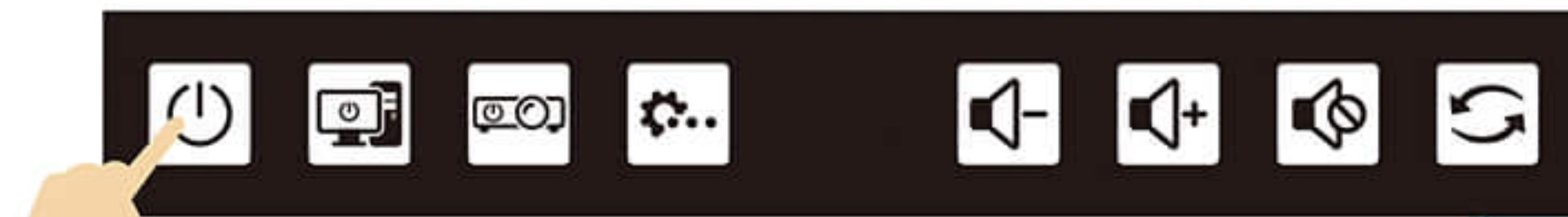
| | |
|-------------------|---|
| Working Frequency | 2.4G, External omnidirectional antenna, Length≥10cm |
| Wireless Standard | IEEE 802.11g, IEEE 802.11b |

▶ 2. IQOne GL Series

IQOne GL series is highly integrated with central control, PC, document camera, audio amplifier, wireless mic and PPT turn pages. Together with IWB and projector, it creates a perfect audio & visual presentation system.

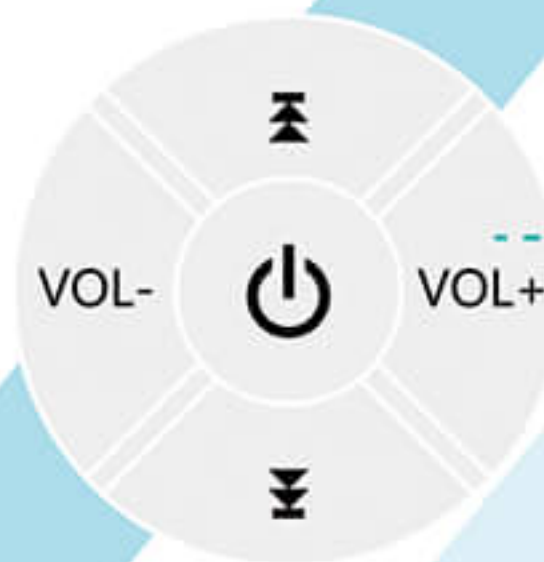
Features

High-power speaker for Hi-Fi sound.



Convenient operation such as power on/off and choosing input source with the touch panel.

2.4G multi-function wireless mic with built-in rechargeable lithium battery. It integrated laser pen, ppt page turning, volume control, window off, computer shutdown and other functions.



Bundle with IQ Interactive Education Platform software to make full use of built-in document camera. Make one step audio & visual presentation available.



Specifications

| | |
|--------------------------------|---|
| Model | IQOne A511 |
| Control Panel | Capacitive touch panel to control power and switch input source. |
| Audio Frequency | 2*25W |
| Center Panel Ports | USB2.0*4, HDMI*1, VGA Input*1, 3.5mm Audio Output*1 |
| Ports | USB3.0*2, USB2.0*4, VGA Output*1, HDMI Output *1, 3.5mm Audio Output* 1, 3.5mm Audio Input* 1, RS232 *1, Power *1 |
| Dimensions (mm) | 1220*260*80 |
| Packing Dimensions (mm) | 1340*350*155 |
| Mouse & Keyboard | Ultra-thin fashion wireless 2.4G suite |
| Power Supply | AC110V-240V, 50HZ/60HZ, Load capacity 220V 5A |
| Optional Components | PC, Document Camera(8Mega), Wireless Wi-Fi, External speakers, etc. |

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 | AF500 Mega Pixels(2592*1944) |
| 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 |
| Available Range | 15m |
| Working Hours | 8~12 hours, built-in lithium battery, rechargeable and environment friendly. |

WIRELESS ROUTER (OPTIONAL)

| | |
|--------------------------|---|
| Working Frequency | 2.4G, External omnidirectional antenna, Length≥10cm |
| Wireless Standard | IEEE 802.11g, IEEE 802.11b |



IQProjector V2

LASER

IQProjector, with the laser light engine, offers the 25,000H long-lasting lifetime and extraordinary color reproduction performance for education and business.



IQProjector V2

Ultra-short Throw Lens

Precise ultra-short throw lens, 0.75m projection distance creates large area at 150" (from curtain to projector terminal, projection included).

Features



Laser light ensures more than 25,000H lifetime

25,000H long-lasting laser light lifetime ensures maintenance-free reliability and saves cost.



Energy-saving and direct power on/off

Laser projectors reach maximum brightness and turn off almost immediately—no warm up or cool down period required.



Excellent Color Reproduction

Laser light source achieves detailed color reproduction at 82%, which delivers superior image quality and performance.



150" Ultra-widescreen 16:6 (L30TZU-V2)

It replaces traditional two-projector-together solution with perfect visual effect, not only solving color variation & color cast.



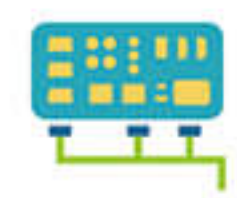
Dust-proof Design

External mounted 3M dust-proof filters to avoid the dust entering inside and improve the lifetime. Auto-reminding function for the dust-proof filter to remind users to clean/change filter.



Full 3D Technology

Adopt latest DLP signal processing chip with HDMI 1.4a interface. With 3D FHD application, users could enjoy wider view and vivid presentation.



Variety of Interfaces

Versatile connection ports including HDMI1.4a*2, VGA-in, VGA-out, Audio in, Audio Out, RJ-45, Mini-Jack in, MIC, etc.

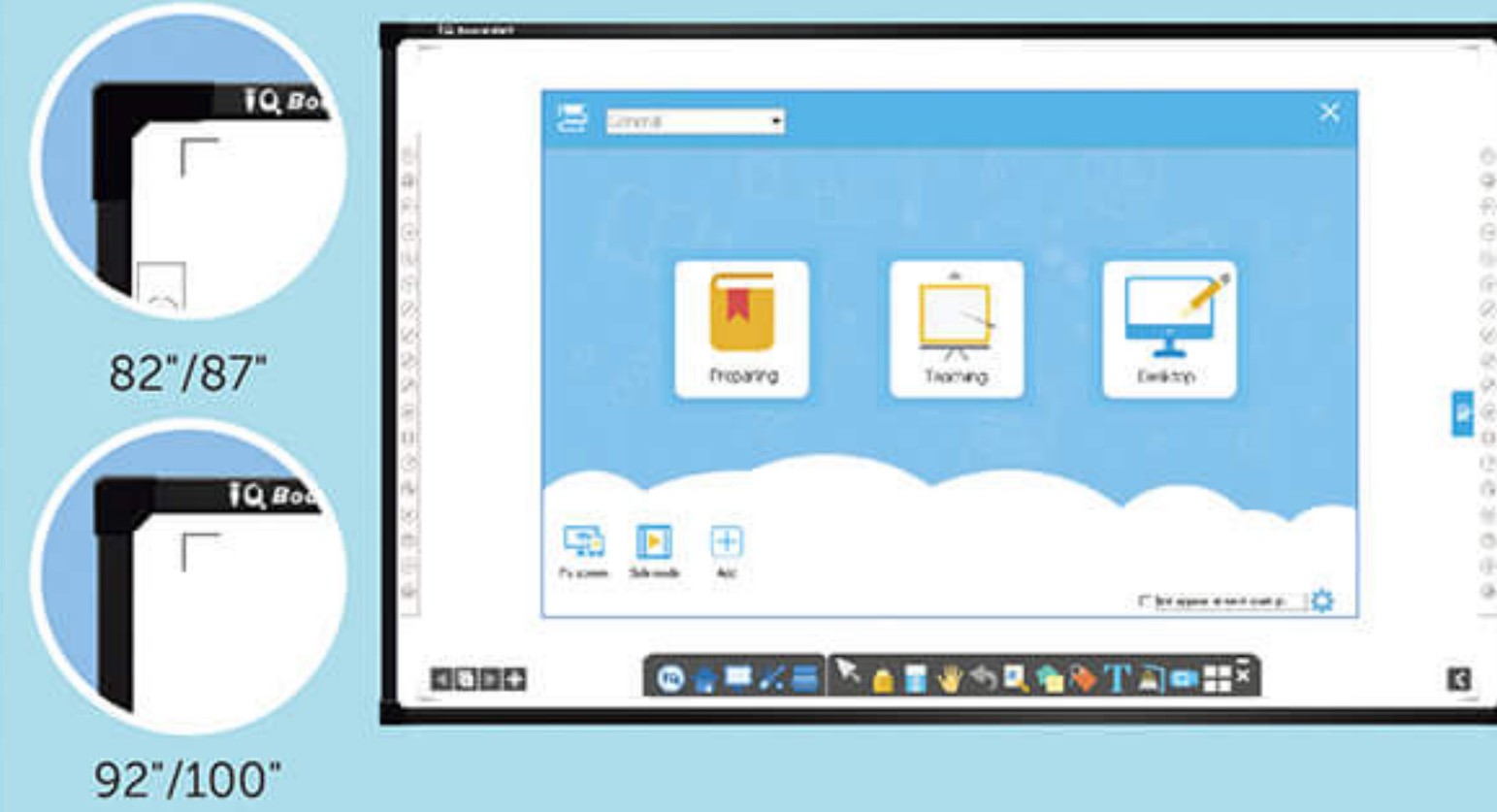
Specifications

| Product Name | UST LASER PROJECTOR | | |
|-----------------------------|--|-------------------|-------------|
| Model Name | L33TZW - V2 | L34TZP - V2 | L30TZU - V2 |
| Light Source | Laser | | |
| Resolution | 1280*800 | 1920*1080 | 1920*720 |
| Aspect Ratio | 16:10 (support4:3, 16:9) | 16:9 (support4:3) | 16:6 |
| Brightness (typ.) | 3600lm | 3500lm | 3600lm |
| Contrast | 1,800:1 (native) / 10,000:1 (APM) | | |
| Lamp Life Bright | 25,000 (hrs) | | |
| Uniformity JBMA (typ.) | ≥90% | | |
| Throw Ratio | 0.233 | | |
| Noise Level | 35db@1m | | |
| Keystone Correction | Auto + Manual | | |
| Image Size | 80" -150" | | |
| Computer Compatibility | UXGA, SXGA, WXGA, WUXHA, XGA, SVGA, VGA, Mac | | |
| Video Compatibility | PAL, SECAM, NTSC 4.43, PAL-M, PAL-N, PAL-60 | | |
| 3D Support | DLP 3D | | |
| Dimension (W*D*H) (mm) | 446*370*140 | | |
| Box Dimensions (W*D*H) (mm) | 545*475*255 | | |
| Net. Weight (kg) | 9.6 | | |
| Speaker | 10W*1 | | |
| Power Supply | 100 ~ 240V, 50 ~ 60Hz | | |
| Power Consumption | <250 W (≤0.5W Standby) | | |
| OSD Language | English, Simplified Chinese (Extendable) | | |



▶ 1. IQBoard DVT

High performance whiteboard with latest Digital Vision Touch technology, perfect user experience by finger touch, no special pen required, slim black frame and built-in high-speed cameras, much lower rate of failure and easier for after-sale maintenance.



Features

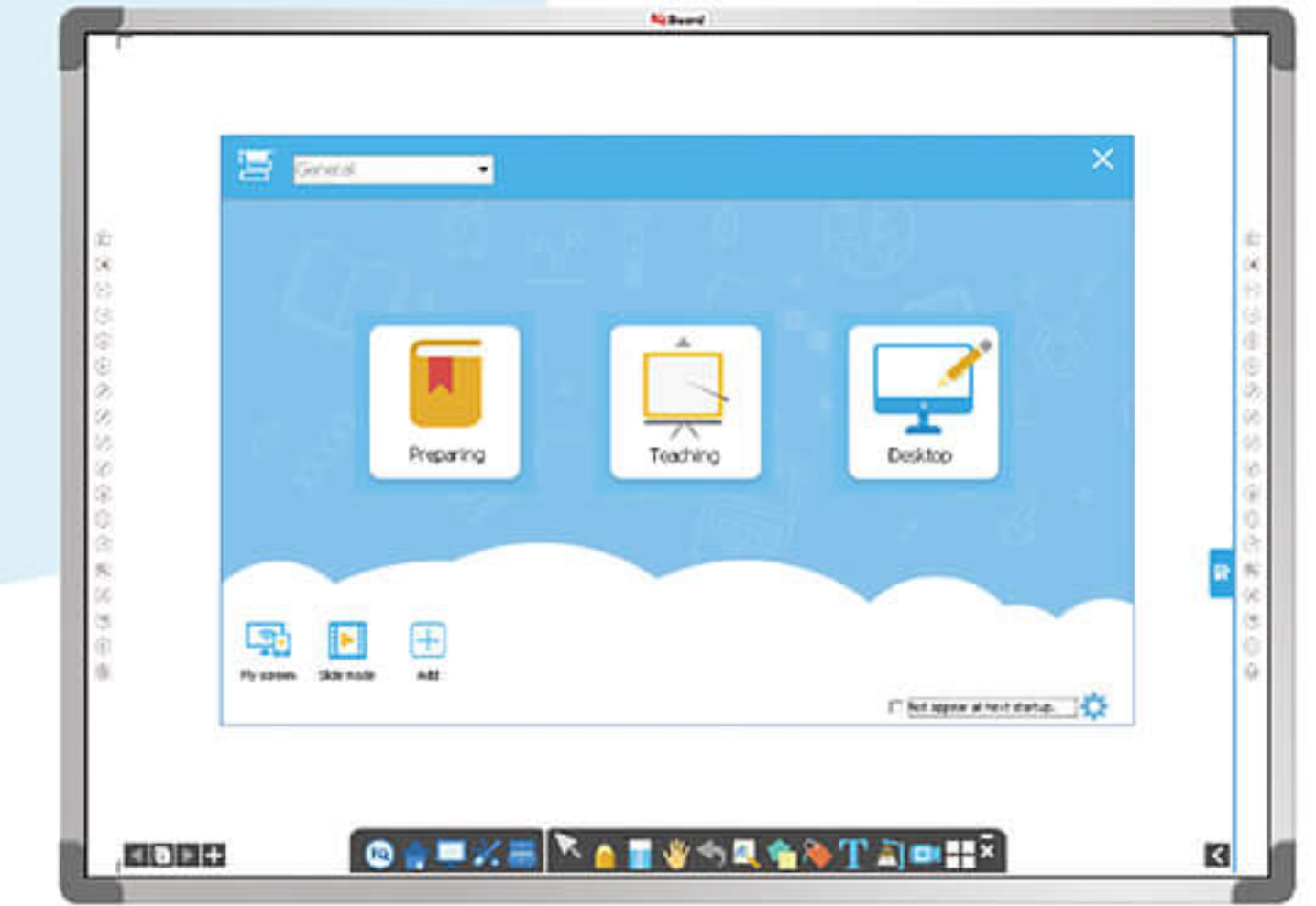
- Digital Vision Touch technology
- Ten-point touch
- Support marker writing
- Zero maintenance cost
- Four high quality cameras to ensure stable performance

Specifications

| Overall Diagonal Size | 82" | 87" | 92" | 100" |
|----------------------------------|--|-----------|-----------|-----------|
| Overall Size (mm) | 1712*1228 | 1783*1313 | 2004*1240 | 2180*1350 |
| Active Area Dimension (mm) | 1648*1164 | 1719*1244 | 1938*1174 | 2114*1284 |
| Active Projection Dimension (mm) | 1564*1164 | 1659*1244 | 1878*1174 | 2054*1284 |
| Aspect Ratio | 4:3 | | 16:10 | |
| Name | IQBoard DVT | | | |
| Model | DVTQK | | | |
| Touch Points | 10 | | | |
| Resolution | 32768*32768 | | | |
| Technology | Digital Vision Touch technology | | | |
| Hardware Special Features | Multi-touch capabilities, finger touch | | | |
| Hotkeys | 18 soft hotkeys on both sides | | | |
| Signal Tracking Rate | 8m/s | | | |
| Precision | 0.05 mm | | | |
| Calibration | 4, 9, 12, 15, 20 or 25 points | | | |
| Softwares | IQ Interactive Education Platform 6.0, IQClass 6.0, IQClass Plus | | | |
| Surface | Porcelain steel or painted steel | | | |
| Power Supply | USB, ≤1W | | | |
| Operating Systems | Windows XP/2003/ Vista/7/8/8.1/10, Linux, Mac OS (10.7-10.13) | | | |
| Storage Environment | Temperature: -20°C ~ 50°C Humidity: 15%~85% | | | |
| Working Environment | Temperature: -20°C ~ 50°C Humidity: 15%~85% | | | |
| Installation | Wall mounting, cabinets, stand mounting | | | |
| Warranty | Three-year warranty | | | |
| Certifications | CE, FCC, RoHS, ISO9001, ISO14001, ISO14021 | | | |

▶ 2. IQBoard IR

Infrared interactive whiteboard with up to 32-point touch, no special pen required, stable performance and durable usage, low cost for maintenance and low rate of failure.



Features

- Multi-touch
- Gesture recognition
- Support marker writing
- Easy maintenance
- Durable construction and perfect writing experience

Specifications

| Overall Diagonal Size | 82" | 87" | 97" |
|----------------------------------|--|--------------|--------------|
| Overall Size (mm) | 1708*1242*33 | 1797*1305*33 | 2123*1305*33 |
| Active Area Dimension (mm) | 1633*1167 | 1722*1230 | 2048*1230 |
| Active Projection Dimension (mm) | 1542*1156 | 1625*1219 | 1951*1219 |
| Aspect Ratio | 4:3 | 4:3 | 16:10 |
| Touch Points | 10/16/32 | | |
| Name | IQBoard IR | | |
| Model | IRQK | | |
| Resolution | 32768*32768 | | |
| Technology | Infrared technology | | |
| Hotkeys | 18 soft hotkeys on both sides | | |
| Signal Tracking Rate | 8m/s | | |
| Precision | 0.05 mm | | |
| Calibration | 4, 9, 12, 15, 20 or 25 points | | |
| Power Supply | USB, ≤1W | | |
| Operating Systems | Windows XP/2003/7/8/8.1/10, Linux, Mac 10.X | | |
| Softwares | IQ Interactive Education Platform 6.0, IQClass 6.0, IQClass Plus | | |
| Surface | Porcelain steel or painted steel | | |
| Frame | aluminum | | |
| Working Environment | Temperature: -20°C ~ 50°C Humidity: 15%~85% | | |
| Storage Environment | Temperature: -20°C ~ 50°C Humidity: 15%~85% | | |
| Installation | Wall mounting, cabinets, stand mounting | | |
| Warranty | Three-year warranty | | |
| Certifications | CE, FCC, RoHS, ISO9001, ISO14001, ISO14021 | | |

▶ 3. IQBoard MRQ Plus

A single board with 150 inches size enables wider interaction with users, apply IR technology and reach up to 16 points. Multiple optional models, high precision and perfect user experience.



Features

Dual board interaction (A&B)



Dual board extension (A+B)



Dual board sync (A=B)



Single board (A)



Single board (B)



Specifications

| | | |
|-----------------------------|---|--|
| Name | IQBoard MRQ Plus | |
| Model | IRQK | |
| Overall Diagonal Size | 150" | |
| Touch Points | 16 | |
| Technology | Infrared technology | |
| Active Area Dimension (mm) | ≥3463*1267 | |
| Overall Size (mm) | 3563*1367*40 | |
| Resolution | 32768*32768 | |
| Aspect Ratio | 8:3 by two projectors; more aspect ratios are available | |
| Hotkeys | 18 soft hotkeys on both sides | |
| Calibration | 4, 9, 12, 15, 20 or 25 points | |
| Precision | ≤0.05 mm | |
| Intelligent Dual-button Pen | Dual board interaction (A&B) | |
| | Dual board extension (A+B) | |
| | Dual board sync (A=B) | |
| | Single board (A/B) | |
| Power Supply | USB, ≤1.2 W | |
| Operating Systems | Windows XP/2003/ 7/8/8.1/10, Linux, Mac 10.X | |
| Warranty | Three-year warranty. | |


▶ 4. IQBoard PCT



The Projected Capacitive Touch (PCT) technology same as iPhone and iPad makes the PCT quickly respond without delay, operate directly and available for multi touch. The plug-n-play function provides the best experience, greatly enhancing the effect of cooperation and brainstorm.


Compact packing size, save more than 50% local transportation cost compare with traditional IWB.


Features


 Up to 30-point touch on the large screen with much fun

 Fast touch response

 High precision and one-time calibration

 Convenient for transport and less cost with inclusive roll design

 Customized sizes up to the maximum length of 14m

 Directly write and wipe with whiteboard pens

Specifications

| | | |
|------------------------|--|------------------|
| Model | 101" | 138" |
| Dimension (mm) | 2248*1295 | 3282*1295 |
| Sensor Size (mm) | 2096*1174 (94") | 3130*1174 (132") |
| Weight | 15kg | 18kg |
| L/R Frame Width (mm) | 74 | 74 |
| T/B Frame Width (mm) | 58 | 58 |
| Size | Standard: 101", 138" Customized: 5m, 7m, 14m | |
| Technology | PCT(Projected Capacitive Touch) | |
| Touch Points | 30 | |
| Report Rate | 120 Hz | |
| Latency | ≤100ms | |
| Accuracy | ±2mm (typ.) | |
| Touch Height (Z-depth) | <0.5mm | |
| Stylus Size | 8-16mm | |
| Power Consumption | <2.5 W | |
| Dry-erase Film | Applied | |
| Operation Systems | Windows7+, Chrome, Linux, Android, Mac(single touch) | |
| Operation Temperature | 0°C ~ 40°C | |
| Storage Temperature | -20°C ~ 60°C | |
| Humidity | 20% - 90% relative humidity, non - condensing | |



Share and display the laptop screen to Interactive Flat Panel instantly. IQShare is the quickest and most efficient way for wireless presentation.



Features

-  IQShare supports everyone to share ideas and cast the laptop screen on the big screen instantly with a button click.
-  IQShare with USB-powered button and app for Windows and Mac OS avoids additional wires.
-  No need to download and set up any software, just execute the file and start to share.
-  With up to 10 points touch to do interaction on touch screen.
-  Up to eight computers can be connected at the same time with one button projection.

Specifications









| | |
|--------------------|---|
| Configuration | Free configuration |
| Interface | HDMI*1, VGA*1, USB*2, Wifi*3, LAN*1, Earphone*1, DC 12V*1 |
| Support O.S. | Windows 7/8/10, Apple Mac |
| Resolution | 720P~1080P |
| Frame Rate | Audio/video: 18~25 frames |
| Delay | 100~200ms |
| Display Mode | Mirror and extended desktop |
| Touch Control | 10 Points (Windows 7/8/10) Mouse Mode (Mac) |
| Max Linked Number | 1~8 (Can break the limitation using a external router) |
| Max Display Wins | 1~4 |
| Wireless Bandwidth | Receiver: 1200Mbps Transmitter: 300Mbps |
| Protocol | IEEE 802.11 a/g/n/ac |
| Frequency Channel | 5.8G |
| Verification | WPA2-PSK |



▶ 1. IQView Interactive Document Camera E Series

IQView Interactive Document Camera enjoys the latest technology and brand-new design. Combined with the IQBoard or IQTouch, it could make vivid presentation and be applied in the classroom or office freely.

Features

-  Video record & image capture
-  Crystal-clear image display with 100x zoom (not available for E3513)
-  HD output
-  Macro-shooting to capture object details
-  Multi operations by panel buttons, remote controller or mouse
-  Touch control capability as image scroll and zoom
-  Built-in annotation software (not available for E6510 and E3513)
-  Built-in adapter to connect with the microscope (only for E3511 Plus)



Specifications

| Model | E3511 | E3511 Plus | E6510 | E3513 |
|---------------------------------|---|---|----------------------|---|
| Built-in Adapter for Microscope | N/A | ✓ | N/A | N/A |
| Built-in Software | Yes | Yes | No | No |
| Interface | HDMI out, SD card slot, VGA in & out, USB, Power supply | HDMI out, SD card slot, VGA in & out, USB, Power supply | USB power supply | HDMI out, VGA in & out, USB, Power supply |
| Digital Zoom | X100 | X100 | X10 | X6 |
| SNR | ≥45db | ≥45db | ≥40db | ≥40db |
| Power Supply | DC 12V 1A | DC 12V 1A | USB 2.0 | DC12V 1.5A |
| Product Size (mm) | 185*115*320 | 185*115*320 | 115*75*330 | 318*125*190 |
| Product Weight | 1.05kg | 1.05kg | 0.976kg | 1.2kg |
| Interactive with IQBoard | ✓ | ✓ | N/A | N/A |
| Sensor | 5MP | 5MP | 8MP | 5MP |
| Light Source | 11 LED with soft box | 11 LED with soft box | 11 LED with soft box | 8 LEDS |
| Frame Rate | 30fps | | | |
| Scanning Area | Nearly A3 | Nearly A3 | Nearly A3 | A4 |
| Macro-shooting | ≤5cm | | | |
| Operating System | Windows XP/Vista/7/8/10 | | | |

▶ 2. IQView Micro-lecture Making Software

IQView Micro-lecture Making software V3.0 features shooting of professional document camera, Micro-lectures and Answer card;

Provide easy operation on pictures, including capturing images, annotation, eraser, image scroll & zoom in/out; Enable comparison teaching or interactive teaching by splitting the screen;

Teachers can record teaching videos online or locally.



Features



Image Capture

Capture image under document camera, operate on image and save it into Gallery.



Comparison Teaching

Choosing different background materials from captured images of document camera or local disk. Enable editing images using software tool palette.



Gallery

Save files or images and enable editing, such as annotating.



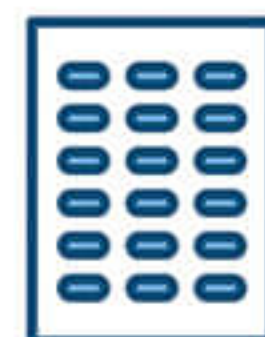
E-book

Create your own e-book by using images captured from IQView or selected from local disks.



Micro-lectures

Recording education-purposed videos, easy for students to learn Before-In-After class.



Answer Sheet

Help teachers to mark papers with efficiency.



▶ 1. IQAudio Wireless Mic System

IQAudio Wireless microphone system is a useful system applied in the classroom that teachers could enjoy good interactive experience with students. The system delivers clear and smooth sound with anti-interference. It also fits teachers in daily teaching like turning PPT pages and infrared pointers.



Features



Starting up with 2.4G automatic frequency.



Support up to 64 channels to fit schools of different scales.



UHF frequency band transmission to make sure clear sound quality and without interference.



Effective receiving distance up to 20 meters.



A teacher has a MIC. Teachers can carry the handheld MIC to any classroom.



Microphone with extra features like turning PPT pages, being infrared pointers, vocal detection and power-saving mode.

Specifications



Wireless MIC Receiver

| | |
|----------------------------|--|
| Oscillation Mode | PLL Synthesizer |
| Modulation Mode | $\pi/4$ QPFKS (Quadrature Modulation) |
| RF Carrier Frequency Range | 650~675MHz |
| Max. Channel Number | 64 |
| Frequency Bandwidth | 25MHz |
| System Compatibility | 4 receivers can be used simultaneously |
| RE Sensitivity | < -90dBm |
| Frequency Response | 70~15kHz(± 3 db) |
| S/N Ratio | ≥ 80 dB(A) |
| T.H.D. | < 0.1%1KHZ |
| Dynamic Range | > 85dB |
| Working Range | < 15 |
| Output Connectors | $\Phi 6.35$ Jack Connector |
| Audio Output Level | > +5dBV max |
| Power Requirements | DC12V/500MA |
| Dimensions (H*W*T) (mm) | 44*212*100 |
| Weight | 500g |



Wireless Microphone

| | |
|-----------------------------------|-------------------------------|
| Frequency Mode | Automatic |
| RF Carrier Frequency Range | 650~675MHz |
| Max. Channel Number | 64 |
| Pilot Mode | Digital Pilot |
| Display Mode | OLED Screen |
| RF Power Output | ≥ 3 dBm |
| Input Impedance | 2.2K Ω |
| Spurious Rejection | > 50dBc |
| Frequency Bandwidth | 25MHz |
| Max. Input Level | ≥ 300 MvRms at max. Gain |
| Gain Adjusting Range | 8dB |
| Power Requirements | 3.7V/800mAh lithium battery*1 |
| Battery life | < 6h |
| Battery Charging Time | About 2.5h |
| REID/Bluetooth Radiant Power | ≥ -10 dBm |
| RFID/Bluetooth Spurious Rejection | > 50dBc |
| Dimensions (H*W*T) (mm) | 31*144*31 |
| Weight | 65g |

2. IQSoundBox

IQSoundBox is a perfect portable presentation system suitable for lecturers, teachers, group discussion and others. Power amplifying system, HD audio decoding system, and built-in digital wireless microphone receiver all together make the speaker a perfect portable PA system.



Features

- Automatically match the frequency when hand-held microphone is on.
- Effective working distance up to 20 meters to boost interaction between lecturers and audience anywhere in the spot.
- Microphone with extra features like turning PPT pages, being infrared pointers, vocal detection and power-saving mode.
- One teacher with one microphone that could be taken around the campus, which is easy to manage.
- Equipped with SD card/USB flash disk/Bluetooth play, supporting lossless audio files and recreating melodious sound.
- Powered by high-energy lithium batteries and work as long as 6 hours.

Specifications



Wireless Portable Amplifier

| | |
|----------------------------|---|
| RF Carrier Frequency Range | 823-832MHz/650-675MHz |
| Output Power | 30W@THD=10% |
| THD | <0.05%@1w, 1kHz |
| Frequency Response | 80Hz-18kHz |
| Sensitivity | 90dB SPL/W/m |
| Input Power | 24V/3A |
| Battery Capacity | 2.6AH/16.8V |
| Working Time | >8.0 hours |
| Bluetooth Version | 4.0, working range>15 meters |
| SD Card / USB Flash Disk | Maximum capacity 32G, support FAT16, FAT32, ExFAT/FAT64 system files. Besides MP3 and WMA lossy audio files, it also supports FLAC, APE and WAV lossless audio files. |
| Dimension (W*H*T) (mm) | 242*220*110 |
| Weight (g) | 2215 |

Wireless Microphone

| | |
|-----------------------------------|-------------------------------|
| Frequency Mode | Manual |
| RF Carrier Frequency Range | 650~675MHz |
| Max. Channel Number | 64 |
| Pilot Mode | Digital Pilot |
| Display Mode | OLED Screen |
| RF Power Output | ≥3dBm |
| Input Impedance | 2.2KΩ |
| Spurious Rejection | >50dBc |
| Frequency Bandwidth | 25MHz |
| Max. Input Level | ≥300MvRms at max. Gain |
| Gain Adjusting Range | 8dB |
| Power Requirements | 3.7V/800mAh lithium battery*1 |
| Battery Life | <6h |
| Battery Charging Time | About 2.5h |
| REID/Bluetooth Radiant Power | ≥-10dBm |
| RFID/Bluetooth Spurious Rejection | >50dBc |
| Dimensions (H*W*T) (mm) | 31*144*31 |
| Weight | 65g |



IQSound Active Speaker



IQSound Active Speaker is a special design for education interactive whiteboard, very easy to install & express voice accurately.

Features

- Support MP3 playing, high-speed USB2.0/SD/MMC/XD/MS cards and other media, upgrade software easily.
- Specialized USB mic interface supports 2.4G mic connection through USB.
- Standard wall-mounts accessories, very easy to install.
- Enteral 2.4G wireless microphone receiver, one stereo RCA input and one stereo RCA output (Optional). One microphone input with DC+6V power source.
- Switch to AM/FM digital tuner supported, can use IR remote to control the program, volume and automatically search for available radio stations, etc.

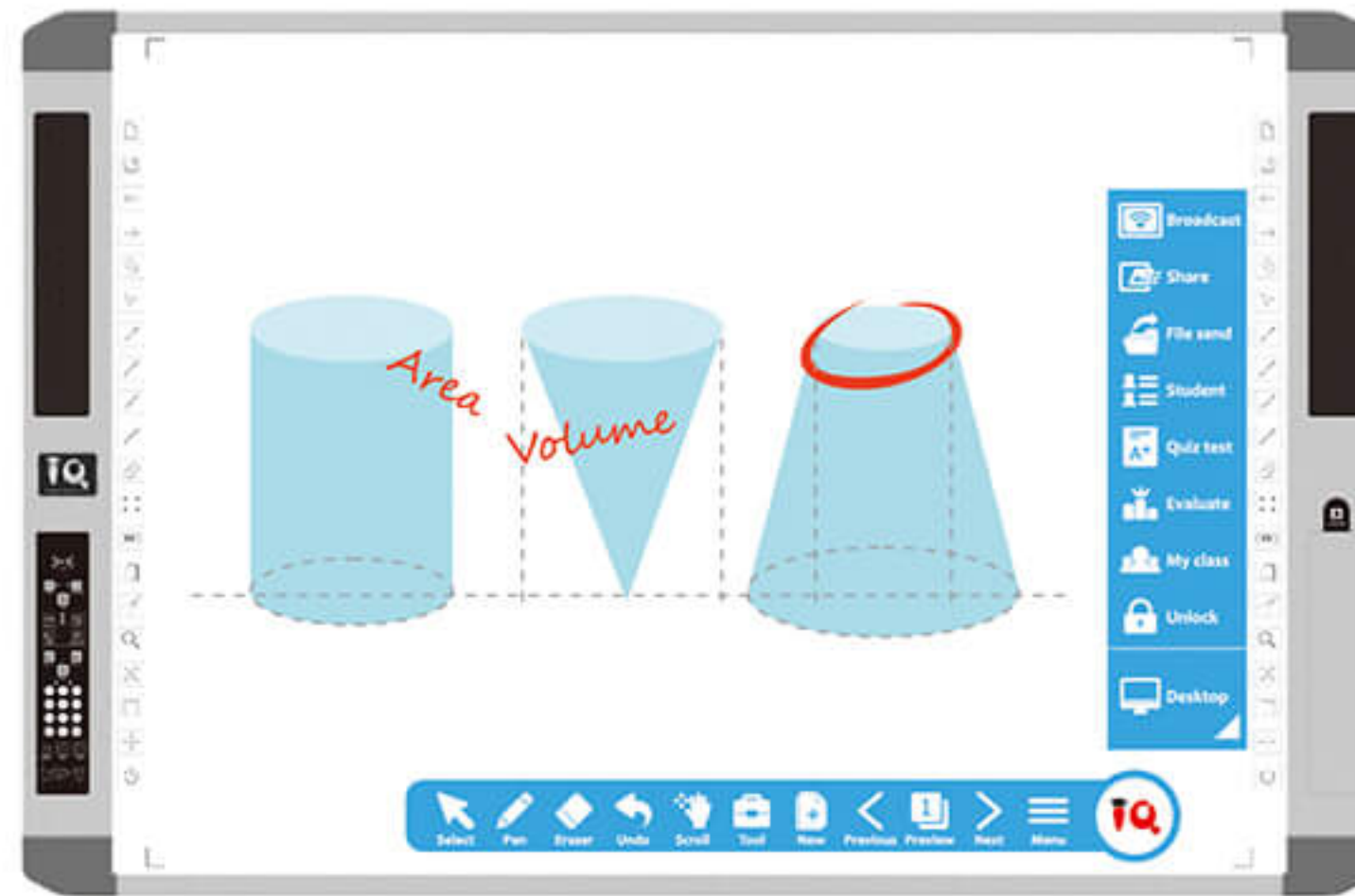
Specifications

| Name | IQSound Active Speaker | |
|--------------------|--|----------------------------|
| Model | PA410 | PA420 |
| Color | White | Black |
| Rated Power | 2*30W | 2*60W |
| Rated Impedance | 4Ω | 4Ω |
| Driver Unit | 4 inch woofer*1; tweeter*1 | 4 inch woofer*2; tweeter*1 |
| Rated Input Level | Microphone 15mV (nonequilibrium) | |
| Frequency Response | 68Hz – 18kHz | |
| Input | microphone input*1; stereo RCA input*1 | |
| Sensitivity | <500MV | |
| Max SPL | 78dB | |
| SNR | 85dB | |
| Stereo Isolation | ≥40dB | |
| Exterior | Steel mesh | |
| Body Material | High Density Fiberboard | |
| Installation | Standard wall rack | |
| Product Size (mm) | 150*84*700 | |
| Net. Weight | 6.5kg/pair | 7.5kg/pair |

▶ 1. IQClass Software



Multi devices share Software, as a useful teaching tool, IQClass benefits teachers as they could prepare and create ideal courseware at home, and boost learning outcomes in the classroom that students could collaborate with each other and give timely feedbacks to teachers. It runs across the platforms of Windows, Android and iOS.



& What teachers could benefit from IQClass



Save and share files in real time with students



Annotate on the any content on the desktop



Prepare tests before the class and make instant quiz in the classroom for students



Collaborate with students by group or individually and evaluate on the performace



Strategic management on the students tablets

& A good partner of students in learning



Get more concentrated in the classroom with screen lock function



Quizzes and unexpected questions help to follow up learning



Make teamwork together to finish specific tasks that improve problem solving skills



Performance ranking makes everyone more likely to participate in classroom activities



Save lesson files as .pdf, .cdf and other formats so to download and learn at home




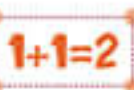


▶ 2. IQClass Plus Software

Enter www.IQBoard.eu in the browser address bar to experience IQClass Plus



IQClass Plus software is a web-based education software compatible with all mainstream browsers; Users can save files in the cloud, share files through QR code and operate the same file simultaneously through multi-screen interaction; No installation and silent upgrade.

Features

-  Sticky notes
-  Table and charts
-  Bulk upload and create multi-access users
-  Autogrouping
-  Animation
-  Available in 21 languages

System Highlights



Web- and Cloud-based Software

Share files between teachers and students. Data stored in the cloud.



Compatible with All Popular Browser/O.S

Access IQClass Plus software as long as network works well, no special requirements for browsers.



Multi-Screen Interactivity

Displaying optimized screen in accordance with the screen resolution of the smart device display.



Working Simultaneously on the Same Workspace

Share files with class and all the pupils can work simultaneously in real-time one same work space.



Creating QR Code to Share

Scan the QR code with your mobile smart devices. Share screen and resources between PC /smart phone / Pad.

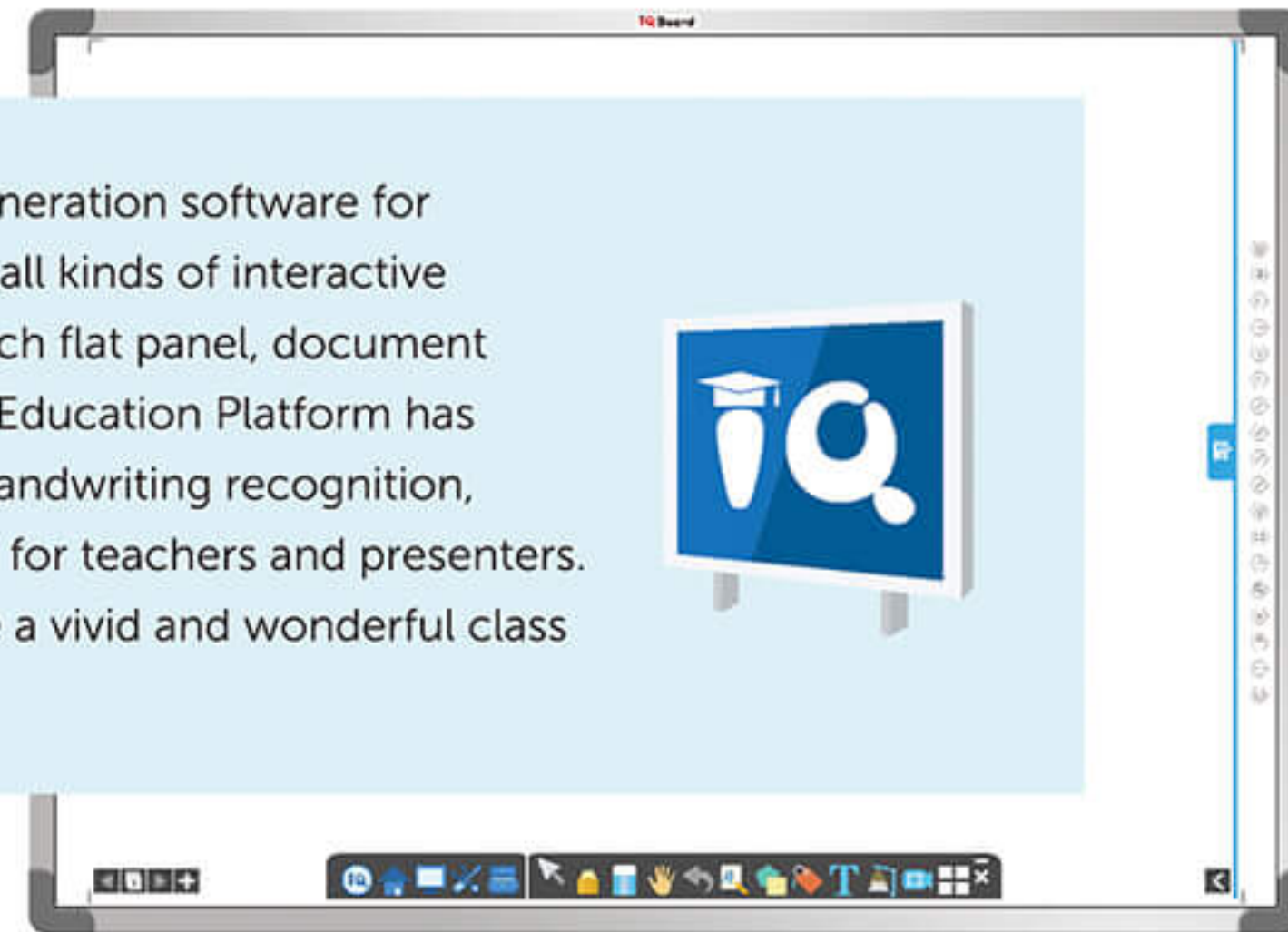


Embed 3rd Party Content

Embed third-party content, including website, YouTube video, pictures and text.

▶ 3. IQ Interactive Education Platform Software

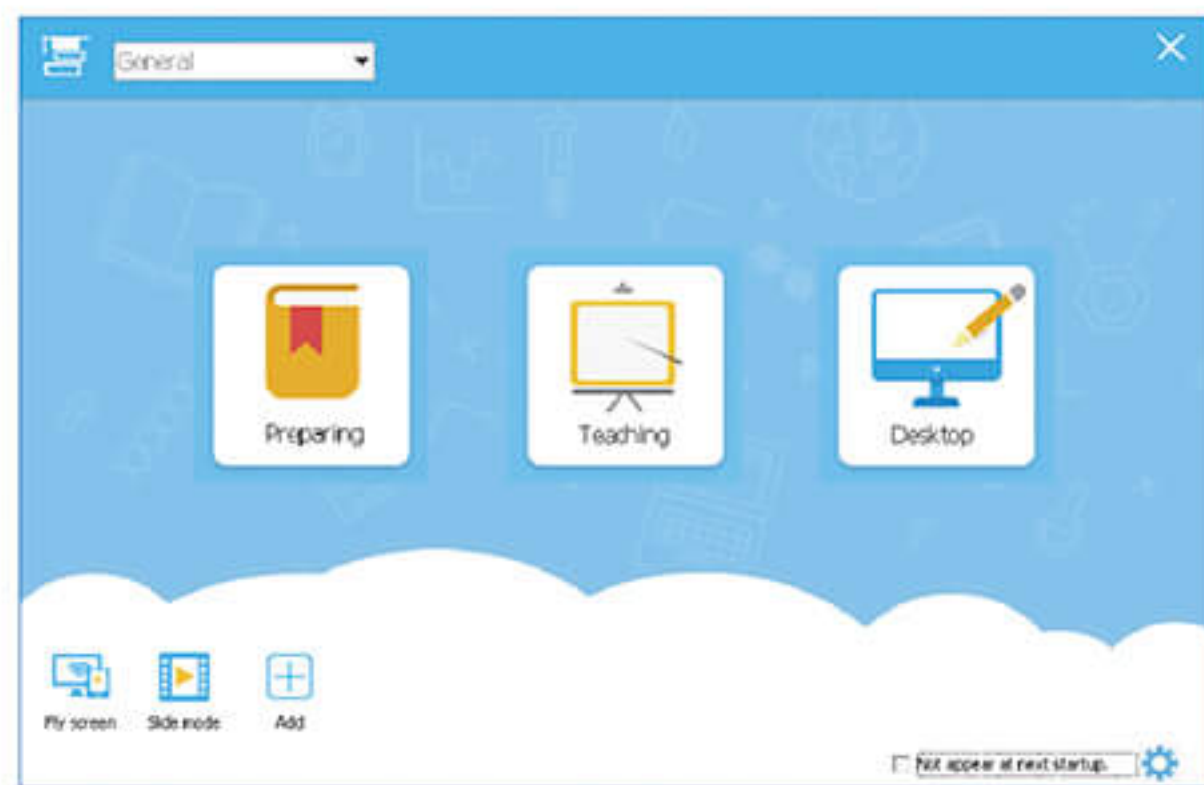
IQ Interactive Education Platform is powerful and new generation software for demonstration and teaching. It seamlessly connects with all kinds of interactive teaching equipment, such as interactive whiteboards, touch flat panel, document camera, lesson preparing machine and so on. Interactive Education Platform has various functions, such as freehand writing, annotation, handwriting recognition, screen record, animation and subject tools are accessible for teachers and presenters. With IQ Interactive Education Platform, it is easy to create a vivid and wonderful class and demonstration.



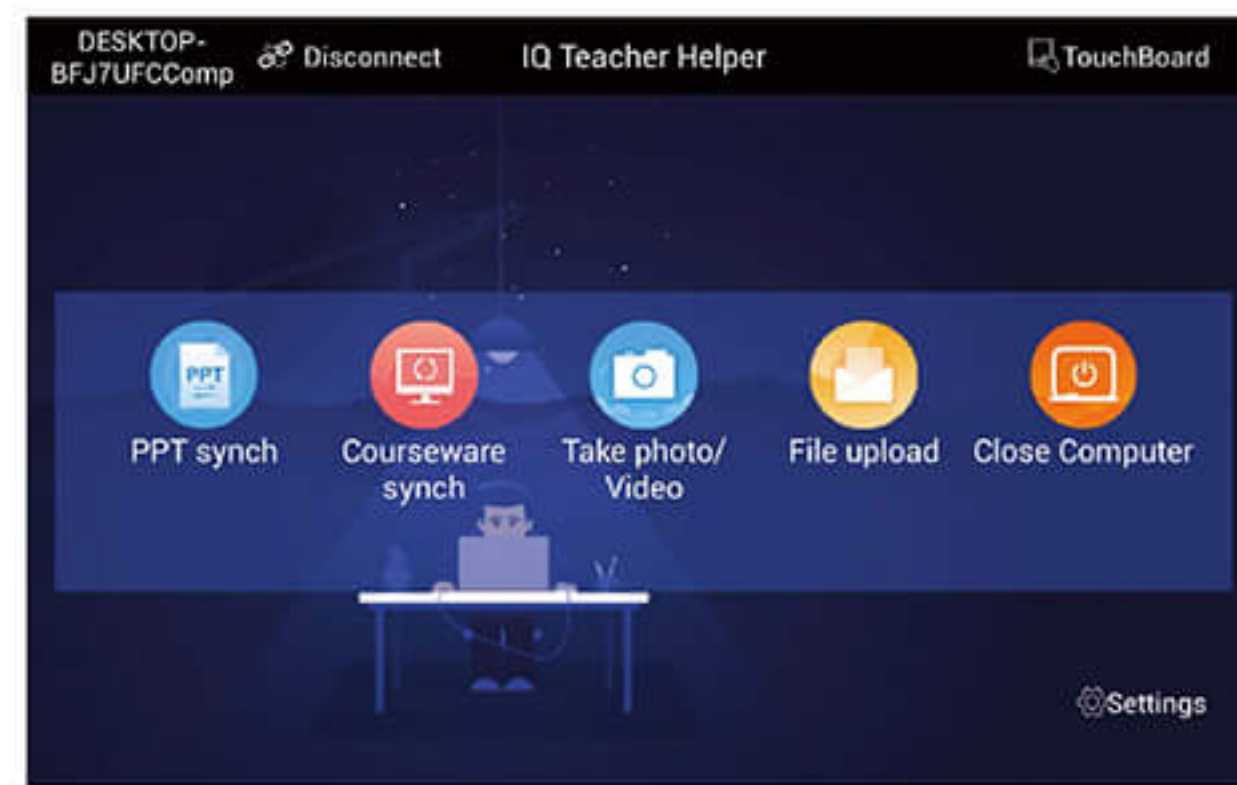
System Requirements

- Windows 7/8/8.1/10
- Dual Core Processor or higher
- 1G RAM (1G above recommended)
- Microsoft DirectX8.0 or above
- 1G free hard disk space (for full installation)
- Screen resolution: 1024x768 or above

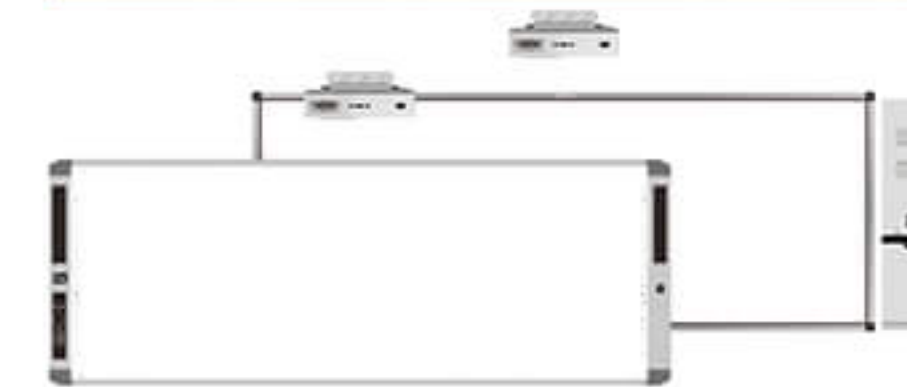
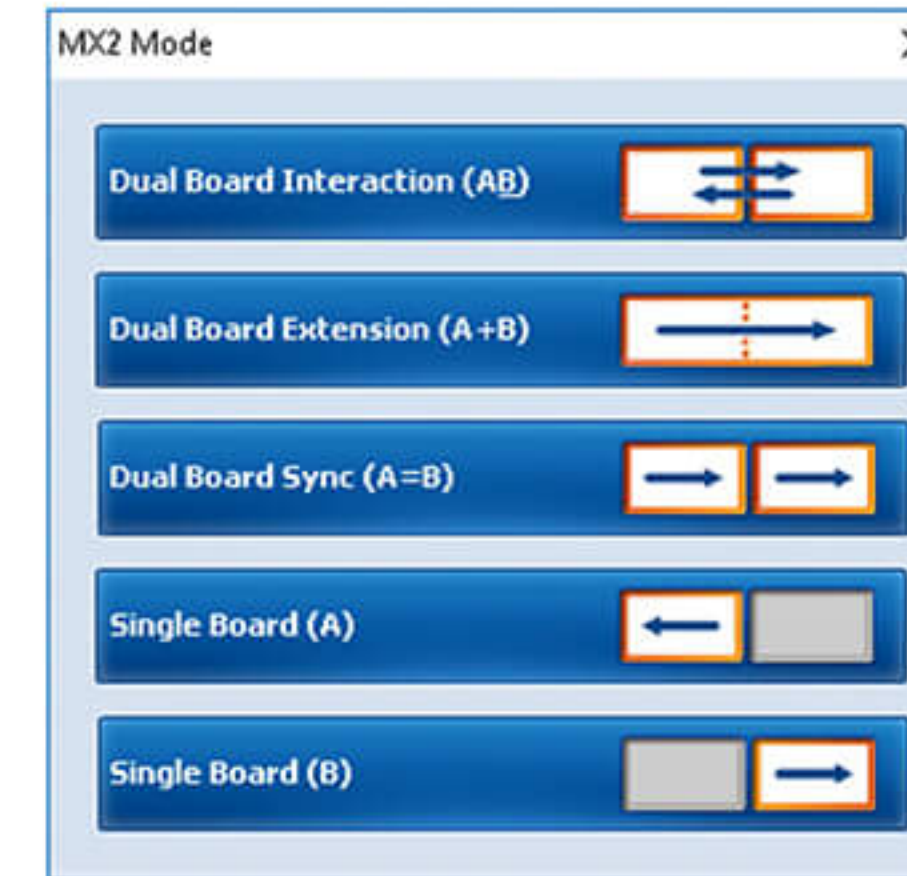
System Highlights



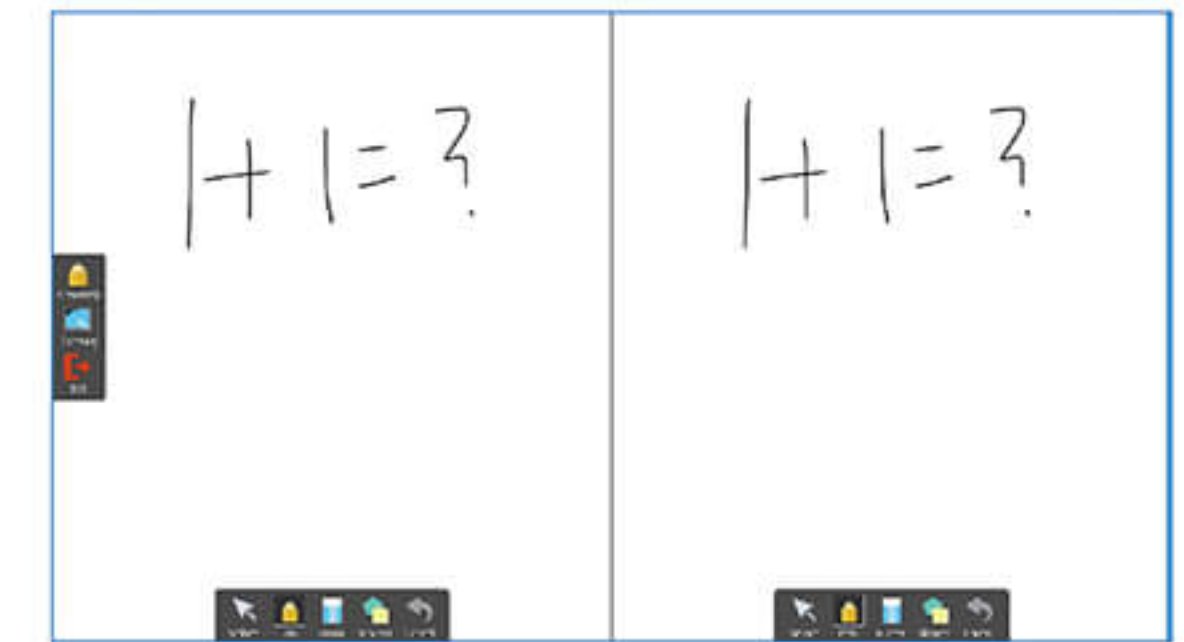
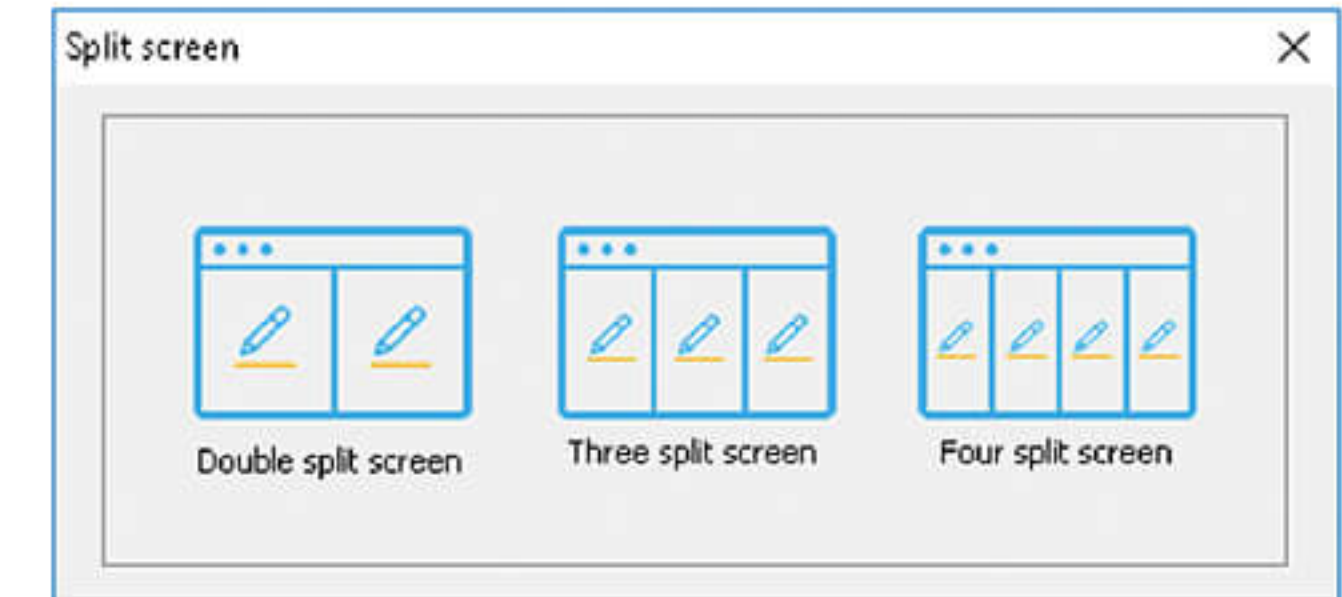
Three mode switches make it easy to prepare courseware and multi-purpose teaching.



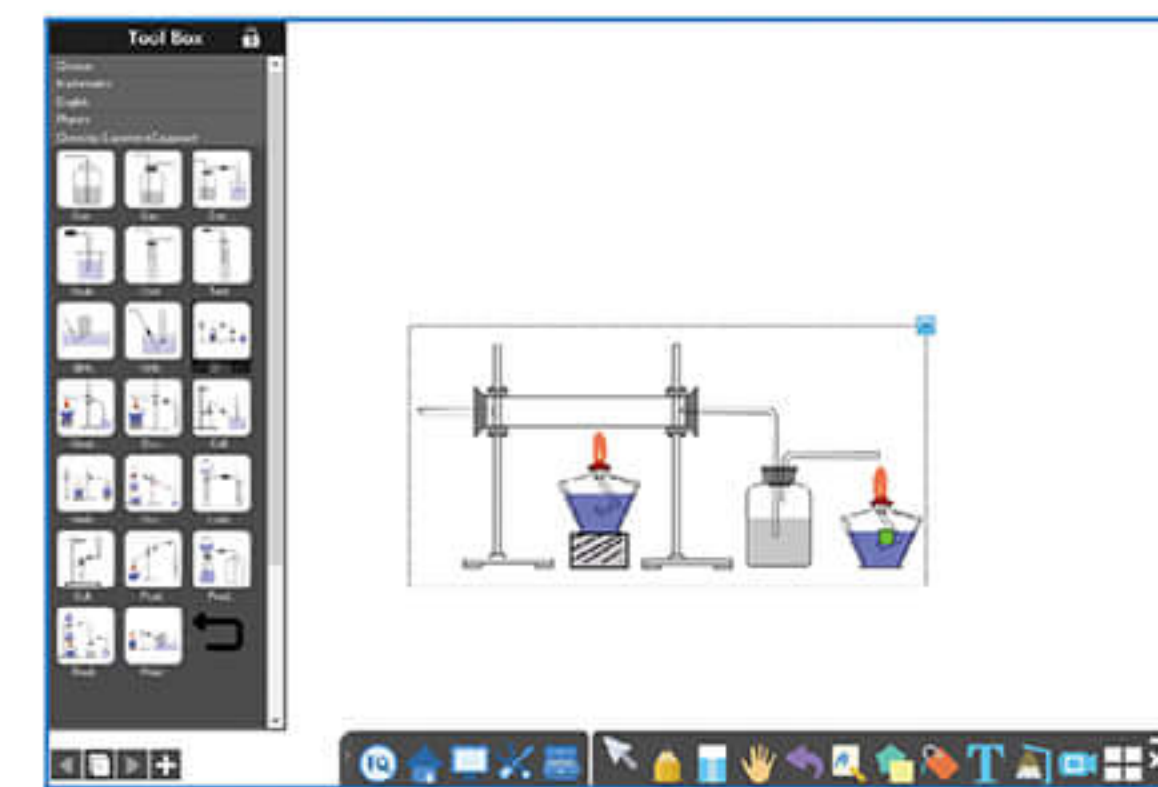
Use tablet or phone to scan the QR code to connect with the PC and realize the mobile teaching.



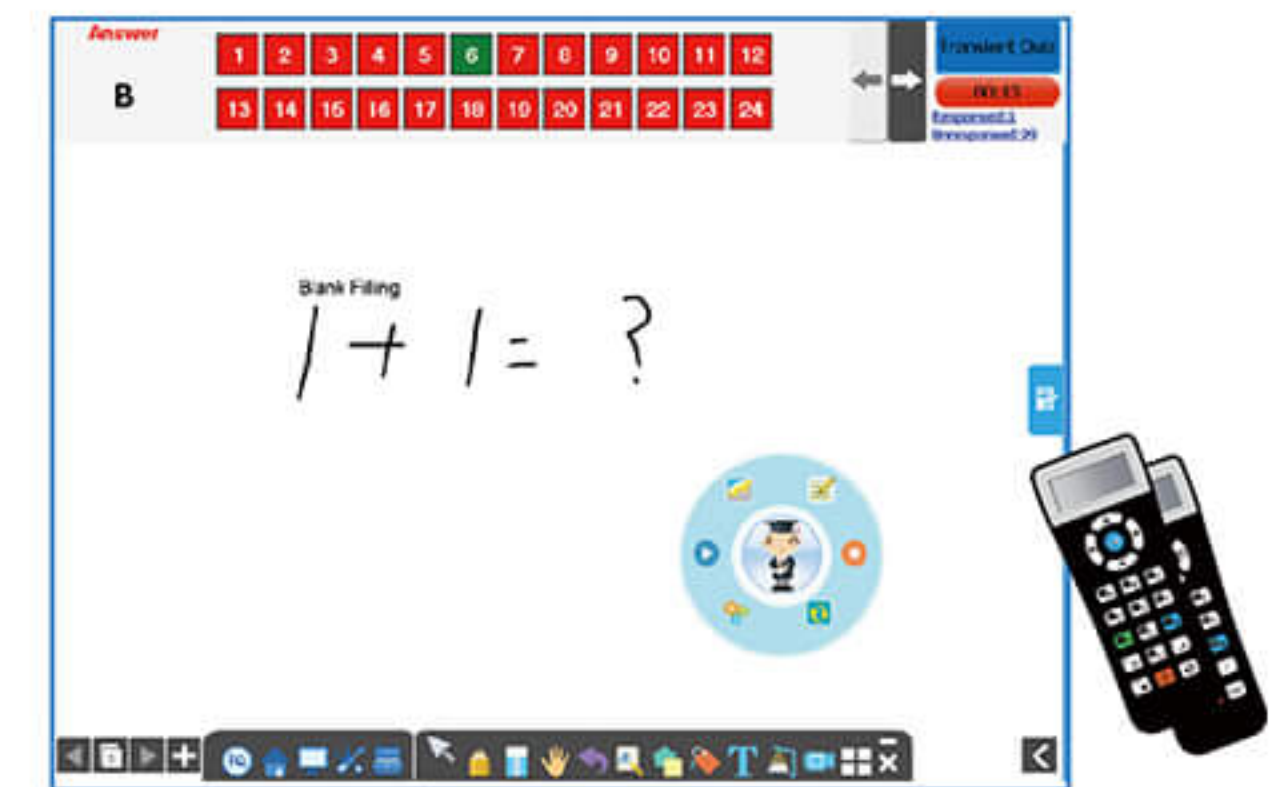
When the device you connected is IQBoard 150inch with IQOne built-in dual-screen system or IQAiO built-in dual-screen system, the MX2 mode can be activated and to achieve functions as Dual Board Interaction, Dual Board Extension, Dual Board Sync and Single Board Interaction.



Contents can be displayed as the background on board at the top side of each split screen. 2-4 students can answer questions on each split screen. Teacher can use the pen on the left screen to make annotation for students answer.



There are different tools for different subject and it supports secondary editing.



Software with IQClick for real-time small test to collect feedbacks from listeners with instant quiz or test in classrooms or offices and make statistics on the results.