



Company Profile 2025



iqboard.net / qnextech.com



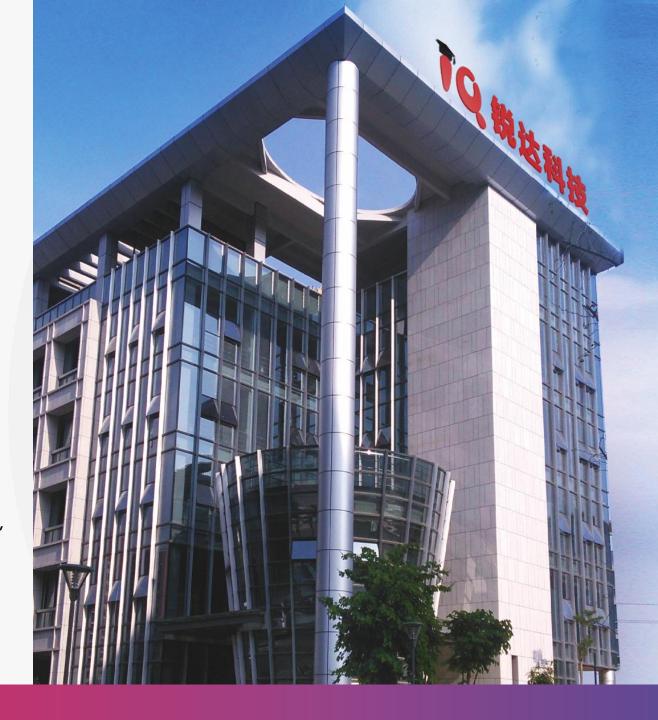
CONTENTS



About Us

About us

- Founded in 2006, nearly 20 years experience in education technology industry (audio-visual industry)
- China's leading smart campus solution provider (audiovisual equipment and solution provider)
- Selling to 150+ countries, including South-east Asia, Europe,
 Middle East, Africa, South America, etc.
- Two brands well-known by over **50,000 schools** globally



About us





















Company Location: Fuzhou, Fujian

Factory Location: Guangzhou Guangdong

Office building & Showroom

Company History

2006

Returnstar established



2008

IWB introduced to global market



2010

Export value over \$10 million



2012

Completed share reform



2014

Company building settled in Fuzhou Hitech Park







2016

Become a public listed company



2018

Awarded as National Key Export Enterprise By the Ministry of Commerce of China



2020

Launch Q-NEX Smart Campus Solution



2022

Q-NEX solution implemented in hundreds of schools



2025

Legend continued

Lovely Team











Total Employee 150+

R&D Personnel 70+

Department structure



Product research & development

- ✓ Explore new tech trends
- ✓ Hardware and software design / test / refine



Sales

- ✓ Customer needs
- ✓ Foster long-term partnerships





Technical support

- Pre-sales consultation / solution design
- ✓ After-sales training / issues resolving



Marketing

- ✓ Increase brand awareness
- ✓ Ensure global expo presence



Logistics

✓ Stocks management✓ Timely delivery of goods

Factory













400,000 m² gross floor area

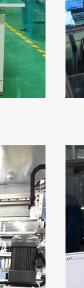
10+
professional and automatic assembly line

2 million+ sets annual capacity

IFP Production Line



FRAMES ASSEMBLING





BACKLIGHT ASSEMBLING



IR PCB ASSEMBLING



LCD ASSEMBLING



GLASS ASSEMBLING



DIVIDED ROOMS

IFP Production Line



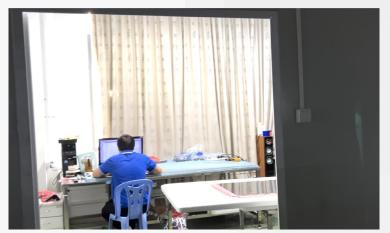
FRONT ASSEMBLING



AGING ROOMS



BOARDS ASSEMBLING



FIRST PIECE TEST ROOM



BACK ASSEMBLING & TESTING



QUALITY CONTROL WITH CHECKLIST

Product Packing

- Wooden case / pallet for transport protection
- Ready stock in peak season
- Stable cooperation with reliable forwarders



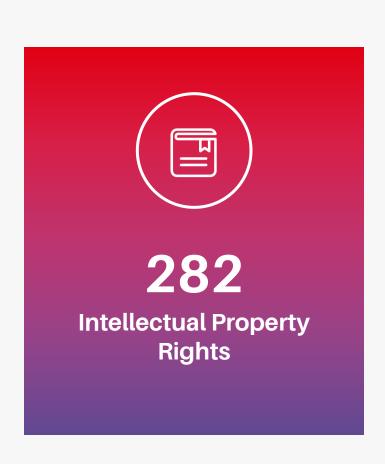




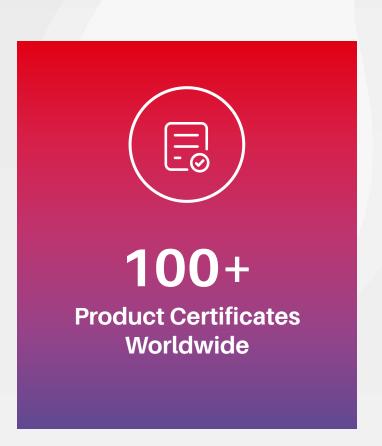




Company Strength







Intellectual Property Rights

74Patents for Invention

50

Patents for Utility Models

34
Patents for Appearance

124Software
Copyrights





National Awards



























Worldwide Certificates

ISO9001/ISO14001/ISO45001

CE/FCC/RoHS

CB / IECEE / BIS / WEEE / Energy Star / TUV Low Blue Light, etc.



Global Expo Attendance

































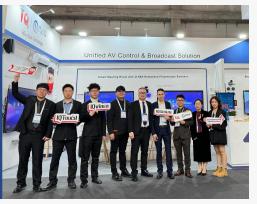
EXPO PRESENCE















2025 EXPO SCHEDULE





IQ & Q-NEX Unveils Latest Interactive & AV Control solutions at ISE2025 [Watch Video]

Why choose us

Pre-sales support

- Delicated to education and corporate market for over 18 years
- Various kinds of product lines available for system integration
- Monthly webinar for product launch, demo or technical discussion
- Powerful R&D team with self-developed hardware and software
- Support OEM service and customization for different countries

After-sales support

- Dedicated aftersales team
- Immidiate technical support via email/hotline/skype/whatsapp/zoom
- Fast and free replacement under DOA
- Professional online product & solution training and Q&A session
- Product issue response and solution within 24 hours



Products & Solutions

IQ Product Family

IQVideo Lecture Capture System



Fixed Installation Portable Solution

IQTouch Digital Signage

32" - 86"





IQTouch Interactive Display

55" / 65" / 75" / 86" / 98" / 105" / 110"

IQShare BYOD & BYOM



Videobar





Sharing Box

IQPodium Interactive Pen Display





Videobar

IQMeet Video Conferencing



Speakerphone



PTZ Camera

Peripheral



IQ SmartPen

Mobile Stand



OPS





Soundbar

IQBoard Memo Interactive LCD Blackboard





IQClick Interactive Response System





IQView Document Camera





Whiteboard Software



IQClass One



JoinMemos



Classroom Central Controller(NMP)



Campus-wide AV Broadcast(MBX)



Networked Presentation Switcher (NPS)



Wireless Control Module(CBX)



Room Scheduler



Remote Management Platform







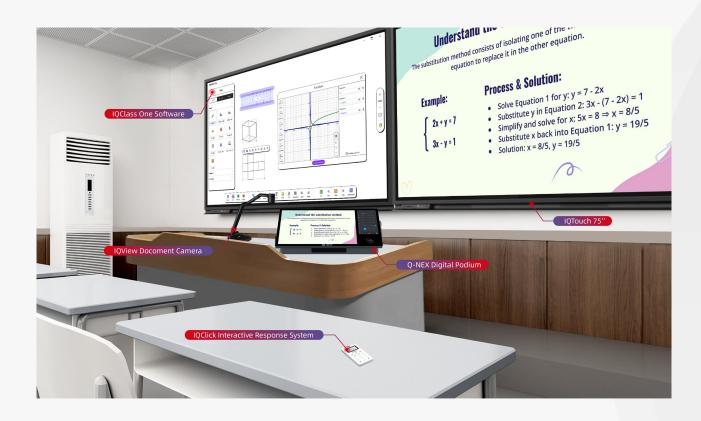
APP



Dashboard



Streaming System





Streamline classroom management and enhance learning experience for students through the integration of an all-in-one digital podium.



4K dual-display & interaction



Various teaching tools



User-friendly operation



Unified device control



Easy installation



Scalable with Q-NEX platform



K12 - Lecture Capture Classroom

(for higher education and training institutions as well)

Easily realize daily lecture recording for later viewing, or live streaming for remote students to get online learning.



One touch to record



Student panoramic view



Easy installation

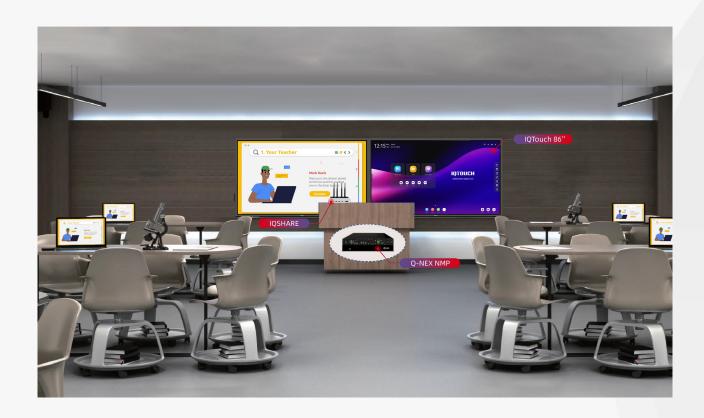


Auto-tracking teacher's movement



Unified device control







Enabling seamless two-way screen-sharing control between the teacher (classroom main display) and students (personal screen & group display).



One click to share screen



Group presentation comparison



Unified device control



Group collaboration



Teacher screen broadcast



Scalable with Q-NEX platform





Based on AV-over-IP to realize remote device management, audio and video broadcast, live streaming within the campus or even across multiple campuses.



Remote device control



School bell customization



Video broadcast to classrooms



Live streaming

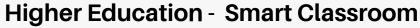


Emergency alert integration



Manage tasks on schedule





Smart classroom for higher education tends to create a simple yet efficient environment to facilitate teaching and motivate students through technology.



4K dual-display & interaction



BYOD classroom



User-friendly operation



Unified device control



Easy installation & neat cabling



Scalable with Q-NEX platform



Higher Education - Lecture Hall

An integrated solution for lecture halls and auditoriums to achieve hasslefree user experience in the multimedia environment with various audiovisual devices.



Desktop annotation



User-friendly operation



Easy installation & neat cabling



Multiple-screen sync display



Unified device control



Scalable with Q-NEX platform





Designed to facilitate both in-person and remote learning simultaneously, creating a flexible and inclusive educational environment.



Immersive display





Real-time content sharing



Interactive participation



Record for later viewing



Unified device control





Higher Education / Training Institution - Divisible Classroom

Flexible use of classroom spaces with partition walls, while the in-room audiovisual equipment can be controlled separately or concurrently.



Adjustable partitioning



AV centralized control



Flexible space utilization

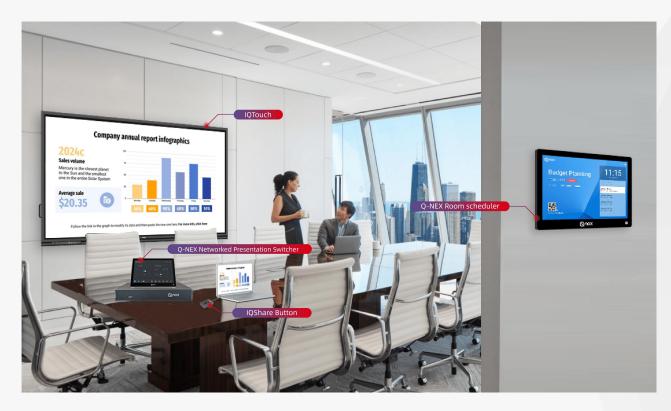


Independent rooms control



One touch to handle all

Corporate Solutions



Smart Meeting Room - Local Meeting

Catering to quick, small-group meeting needs. Swiftly initiate meetings, intuitively share screen content, freely express ideas for brainstorming, and facilitate seamless collaboration. Easily reserve your meeting room.



One touch to start meeting



Meeting room device control



Scalable with Q-NEX platform



BYOD content sharing

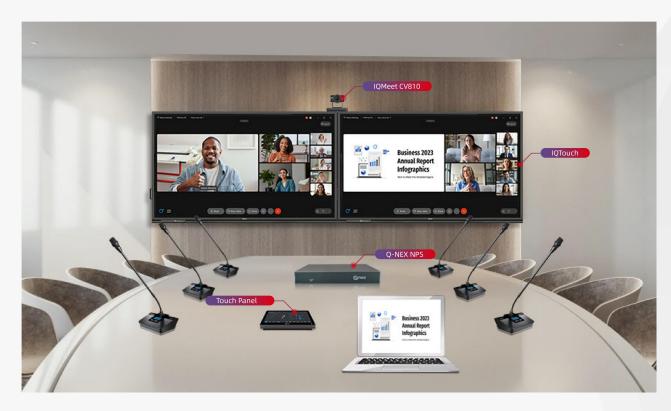


Remote control on schedule



Meeting room schedule/booking

Corporate Solutions



Smart Meeting Room - Hybrid Meeting

Designed to deliver a clear audio and visual experience for meetings rooms with intuitive control and user-friendly experience.



BYOD content sharing



Intelligent wireless mic system



Meeting room device control



BYOM integration



Speaker tracking



Remote control on schedule

Corporate Solutions





Activate in-room equipment before the meeting



Remote device management after the meeting



Manage tasks on schedule



Optimize meeting room utilization

Smart Meeting Room - Unified Management

Simplify device control and management of all meeting rooms within the office building, or even across multiple buildings. Effortlessly monitor available time slots for all meeting rooms to optimize scheduling and utilization.

Case Studies

K12 Schools

















Case Study - GIIS





Project Background

GIIS Singapore new campus has started construction work of two main buildings since 2016. With the aim of building a school with state-of-the-art technology, the school IT team came to us. We offered them a proposal for the smart classroom and smart campus development.

Customized system for GIIS new campus

- IQTouch Interactive Flat Panel & IQ Interactive Education Platform Software for interactive teaching environment
- Q-NEX Networked Media Processor & Q-NEX Console for centralized and remote control of classroom devices

https://globalindianschool.org/tech-enabled-learning/digital-classrooms/

Higher Education









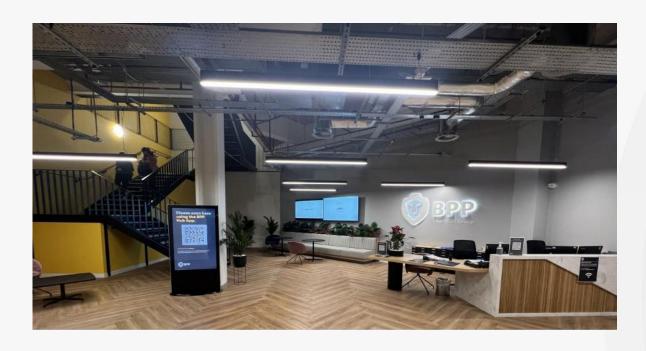








UK - BPP University



Project Background

BPP university, established in 1992, comprises four schools in the United Kingdom. With the increasing number of enrolments, BPP university has grown at a rapid pace.

For a large amount of complex school equipment, an IoT-based campus with digital transformation and cloud centralized device control is extremely required.

Q-NEX Solution to Build A Smart School

- Faculty-Friendly AudioVisual Sharing Environment
- IoT-Based School Device Management
- New Concept of "Divisible Classroom"
- (1) One Classroom with Partition for Multipurpose Application.
- (2) Multiple Classrooms with Device Independent Control / Full Control.
- (3) AV Broadcast and Central Control in Divisible Classrooms.



Myanmar

Working with the Ministry of Education to help

60 top-rated technical universities across

the country for a modernization initiative. Ambitiously utilizing smart campus automation and AV technologies to benefit students, educators, and staff, eventually the project seeks to nurture a more highly educated workforce to accelerate the country's development.





















































Returnstar Interactive Technology Group Co., Ltd

6th Bldg. High-Tech Base. Fuzhou Fujian Prov. China email: iqboard@iqboard.net / info@qnextech.com