



Because it matters



whiteboards
and pinboards

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Learn Engagingly and Think Collaboratively

BenQ Interactive Flat Panels for Today's Interactive Classrooms



World's First Classroom IFPs with Tüv Certified Low Blue Light and Flicker-free Technology





BenQ Education Interactive Flat Panel Display

Your Caring Mate for Enhanced Interactive Learning

BenQ Education Interactive Flat Panel is designed to tap into the dynamic possibilities of the classroom and help teachers build a healthy and engaging learning environment. Not only does it come with the Air Quality Sensor*, Germ-Resistant Screen* and Eye-Care solution, but also installed with proficient cloud whiteboard for enhanced class participation and foster collaboration with students beyond locations and platforms. BenQ Education Interactive Flat Panel is your ultimate interactive display to achieve a touch-enhanced, and connect entire class for a smooth and fun learning experience.

* Only compatible with the RP series.

Annotate and Collaborate Everywhere with the Cloud

With cloud features, EZWrite 5 streamlines classroom discussions by making it smoother than ever for teachers and students to share ideas, notes, and opinions as if they are annotating on the same whiteboard regardless of where they are. Furthermore, with AMS service teachers will be able to access teaching materials stored in cloud storage and start the class directly with BenQ's Education IFP.



Smooth Real-Time Collaboration

Cloud Whiteboard and Sticky Notes for Classrooms

Packed with teacher- and student-friendly features, BenQ's EZWrite 5 is the leading annotation solution for interactive and collaborative classroom scenarios. Teachers and students can enjoy enhanced interactivity by using EZWrite Cloud Whiteboard to collect, categorize, edit, and share notes between the IFP and mobile devices.



Instant Access to the Cloud

EZWrite 5 allows teachers to directly download and upload files to cloud services, such as Google Drive and Dropbox. Exclusive to EZWrite 5, this convenient cloud access makes it easy for teachers to modify their materials and bring them everywhere.

* To use this feature, the teacher's personal cloud storage must first be connected to BenQ Account Management System (AMS)

Saving Files with EZWrite 5



Step 1. Save your file

Step 2. Choose your cloud storage

Loading Files with EZWrite 5



Step 1 Download a file from your cloud storage

Step 2. Open the file directly in EZWrite 5

Flexible Anytime Annotation

With EZWrite 5's Floating Tool, teachers can capture screen shots of anything on the screen, including content from apps, websites, and videos from any source. They can then import this content into EZWrite 5 for further discussion and annotation on a brand new page.

* NFC Reader / Writer is only compatible with the RP series.



Step1. Press the Screen Shot button on the Floating Tool



Step2. Capture on-screen content directly on the IFP



Step3. Import to EZWrite 5 and make annotations



Dual Pens for Simultaneous Collaboration with Different Colors

EZWrite 5 comes with dual pens that allow two users to write or draw simultaneously with different colors, making it ideal for lively classroom activities.



Brush Mode for Creative Education

EZWrite 5 is ideal for creative, inspired creation in art classes. Users are guaranteed to enjoy an effortless experience that feels like writing and drawing with actual pens and brushes.



Floating Tool

EZWrite 5's built-in Floating Tool empowers teachers to write on top of any app, video, website, document, or image. Whether using Windows, Mac, Chrome, or Android, a teacher can take notes on top of any on-screen content and save them. With screen capture, it allows users to capture all – or just part – of the screen within two fingers at both hands. The Floating Tool also offers a smooth writing experience when used with HDMI, VGA, DP, and other signal sources, ensuring maximum flexibility.

Tap and Create

Teachers can directly open EZWrite 5 with a simple tap of the IFP's NFC sensor and immediately begin creating vibrant notes with various colored pencils, backgrounds, and palm erasers. This quick and convenient access streamlines teaching flow and helps keep students focused.

Intelligent Handwriting Recognition

EZWrite 5's handwriting recognition feature allows users to instantly convert written text, numbers, forms, and drawings into easily legible digital text without having to switch modes.



Create a Healthy Learning Environment for Students

When it comes to effective learning, health matters. BenQ Education IFP ensures classrooms can embrace innovation without compromising students' health by providing air quality sensor*, smart eye-care technology and germ-resistant screen*.

Air-Quality Sensor *

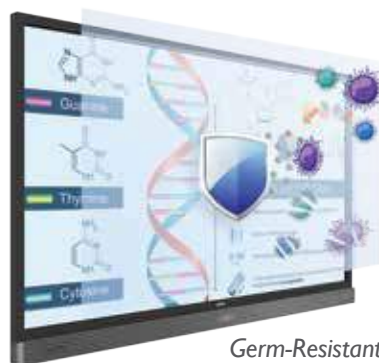
Bad indoor air quality will decrease the learning efficiency and exposed students at risk of lifelong health problems. BenQ Education IFP incorporates the air-quality sensor to monitor the air quality level in classrooms, reminding teachers to adopt necessary mechanisms to keep CO2 concentration at an ideal level. The thoughtful design ensures that students can remain highly concentrated during class while enjoying a much healthier learning environment.

* Only compatible with the RP series.

Germ-Resistant Screen *

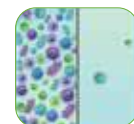
The Germ-Resistant Screen is empowered by a multilayer coating of the non-toxic, enduring nano ionic silver agent that kills most germs accumulating on screen surfaces and prevent cross-infection or epidemic in classrooms. The ionic silver's antimicrobial feature remains effective even after thorough cleaning or long periods of use.

* Only compatible with the RP series.



Germ-Resistant Screen

without ionic
silver coating



with ionic
silver coating

Smart Eye-Care Solution

The Smart Eye-Care solution can function intuitively with the help of the embedded motion sensor. For a smooth and comfortable viewing experience, BenQ Education IFP will automatically activate Flicker-Free and Low Blue Light features by detecting the movement of users close to the screen.



Flicker-Free



Low Blue Light



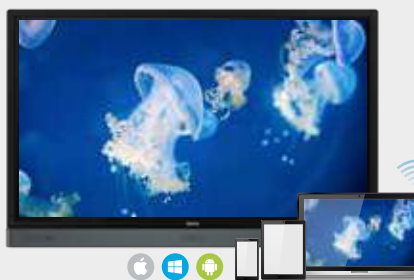
Anti-Glare

Facilitate Teaching Flow with Friendly Design



Nurture Uninterrupted Learning with BenQ Launcher

To further ensure uninterrupted learning for students, BenQ Education IFP streamlines the steps for teachers to start classes with BenQ Launcher. Created to aggregate all key tools in one hub, BenQ Launcher allows teachers to start using EZWrite whiteboard as well as accessing to variety input sources in a single tap without logging into their accounts. Teachers can also put announcements on the message board. Additionally, BenQ Launcher comes with a task switcher, letting teachers effortlessly switch between recent apps and input signal sources at fingertips.



Wireless Solution for Seamless Collaboration

InstaShare is the software designed for seamless wireless presentation and collaboration during lectures. It allows the smooth streaming of visual, audio files and Full HD quality videos. Users can also mirror all digital content from devices including PCs, tablets, and smartphones, empowering contributors to enrich their sessions with a variety of multimedia resources.

Account Management System for Personalized Workspace

BenQ's IFPs support multi-account management through NFC* technology, which allows users to directly access and manage their personal system-setting, network drive and cloud storage space such as Google drive and Dropbox, by simply scanning BenQ designed NFC* cards without having to enter password.

* Only compatible with the RP series.



Hands Free Control over the IFP with Voice Assistant

BenQ Education IFP offers an extra level of flexibility for device control through Voice Assistant, allowing teachers to control the flow of the class, such as starting the timer or searching the internet from wherever they are in the classroom. Teachers can easily control the IFP through voice control or remote control, further ensuring a smooth classroom experience for both students and teachers.

Twice the Touch Resolution

BenQ's new education IFPs fine-tune handwriting experience with an advanced fine IR touch that further reduces the gap between actual landing point and the point displayed on the screen. Additionally, the new series also allows teachers to create a more natural handwriting as the new touch frame recognizes a smaller radius. To avoid creating cursive handwriting by accident, the new series reduces the pre-touch distance to offer a better touch and writing experience.



Further reducing the gap between actual landing point and the point displayed on the screen.



Creating a more natural handwriting as the new touch frame recognizes a smaller radius.



Reducing the pre-touch distance to offer a better touch and writing experience.



Maximize Flexibility in Teaching through Open Sharing

Multiple Display Application for Increased Teaching Efficiency

BenQ Education IFP supports dual display application through HDMI out, allowing teachers to share teaching materials to more than one screen and increase the efficiency of teaching and student engagement.

* Display Port is only compatible with the RP series.



Multi-Platform Compatibility

The Interactive Flat Panels can work seamlessly with a wide range of computing and mobile devices running most major operating systems, from Windows to Mac, Linux and Chrome, through its plug-and-play feature.



Recommended Apps through “BenQ Suggests”

BenQ Education IFP incorporates several recommended Android apps into BenQ Suggests, also in partnership with solution partners such as Teamviewer and Blizz, which further expand the IFPs' potential by simplifying app updates and downloading in the future.

Hassle-Free Management

With cloud features, BenQ DMS combined Device Info and Management, Apps Management and OTA (Over-the-Air) Update to provide you an ultimate device management solution for your productivity.



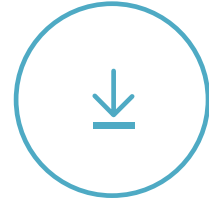
Device Info and Management

Remotely control your displays with DMS Cloud via Internet. It's an effective way to lower TCO and energy consumption for your operation.



Apps Management

Install Android™ apps for a selection of displays through our cloud server. DMS Cloud is designed to save you the hassles of repetitive manual installation work.



OTA (Over-the-Air) Update

Upgrade the latest BenQ firmware for your displays through our OTA Update support and keep them running smoothly at all times.

More Features

DMS Local

DMS Local is a Device Info and Management software based on windows OS. For users who would like to control your displays remotely via LAN, you can download DMS Local software for your operation.

MDA (Multiple Display Administrator)

For users who would like to control your displays remotely via RS232, you can download MDA software for your operation.



Input / Output Terminals

RP Series



1 USB 2.0

Connect USB devices such as USB keyboards, USB mice, and USB flash drives

2 LAN

LAN interface, connecting RJ45 terminals. This network port is only used for the closed Android OS on this product.

3 TOUCH

External computer touch signal input.

4 HDMI IN

High-definition multimedia interface signal input. Connect to PC with an HDMI output, a set-top-box, or other video devices capable of realizing touch functions.

5 HDMI OUT

Connect to the display devices with an HDMI input.

6 DP

Connect a video source to a display device.

7 RS232

Serial interface, used for mutual transfer of data between devices

8 VGA

Receive analog RGB signals from an external device (such as a computer).

9 AUDIO IN

Receive audio signals from an external device.

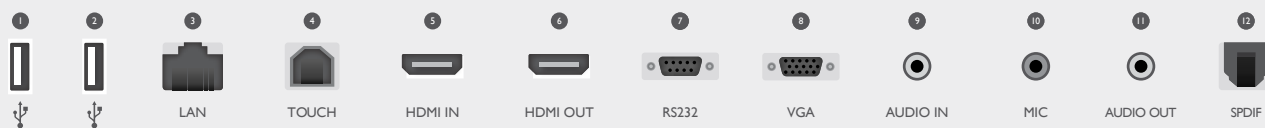
10 MIC

Connect to a microphone.

11 EARPHONE

Connect to a earphone.

RM Series



1 USB 3.0

Connect USB devices such as USB keyboards, USB mice, and USB flash drives

2 USB 2.0

Connect USB devices such as USB keyboards, USB mice, and USB flash drives

3 LAN

LAN interface, connecting RJ45 terminals. This network port is only used for the closed Android OS on this product.

4 TOUCH

External computer touch signal input.

5 HDMI IN

High-definition multimedia interface signal input. Connect to PC with an HDMI output, a set-top-box, or other video devices capable of realizing touch functions.

6 HDMI OUT

Connect to the display devices with an HDMI input.

7 RS232

Serial interface, used for mutual transfer of data between devices

8 VGA

Receive analog RGB signals from an external device (such as a computer).

9 AUDIO IN

Receive audio signals from an external device.

10 MIC

Connect to a microphone.

11 AUDIO OUT

Connect to a earphone.

12 SPDIF

Connects the SPDIF cable from external devices to the display for audio in.