



Ignite STEM and Project Based Learning (PBL) with BenQ IFP

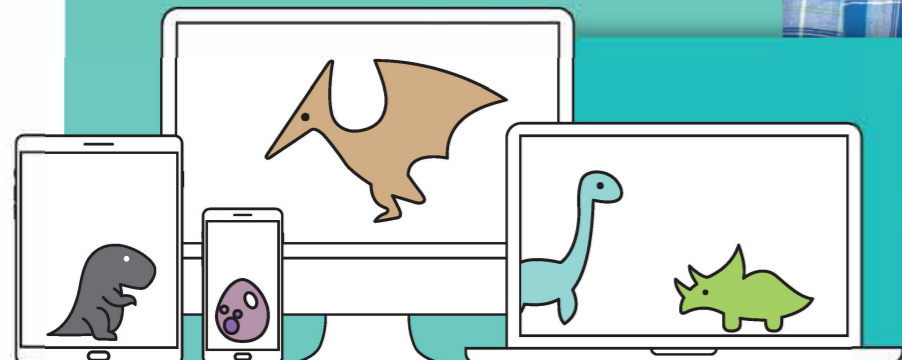
BenQ IFP helps educators inspire students to develop skills in problem solving, creative thinking, and logical thinking.



Empower STEM Learning

Virtual Reality Science Lab with IFP and VR Headset

Combines with VEYOND Chemistry Virtual Lab to enhance learning in science, chemistry and technology by providing students with a new visual learning tool.



Creativity Unleashed with Auto Draw and Brush Mode

Spark your creativity with Google Auto Draw and BenQ's IFP using EZWrite's unique Brush Mode with any brush.

Facilitate Project Based Learning (PBL)

With multiple board integration and Cloud Whiteboard, BenQ IFP fosters collaboration, as well as helping to develop critical and logical thinking skills. Students can join the same online discussion room to start brainstorming and sharing content from their laptops and mobile devices.



EZWrite 5 Whiteboard Solutions

Foster Endless Collaborations

Enhancing Learning with EZWrite

- Cloud Whiteboard
- Board to Board
- X-Sign Broadcast
- Dual Pen
- Brush Mode

EZWrite 5 Open Platform Systems



Dealer's Stamp



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EZWrite 5

For easier teaching and better collaboration



Facilitate Class Preparation in 3 Stages with BenQ IFP



Stage 1: Prepare and Preview Lessons

Facilitates teachers in retrieving any class materials saved on pre-set cloud storage onto IFP, and sharing them with students through the Account Management System and X-Sign Broadcast.



Account Management System
Import your class materials to EZWrite for any classroom from pre-set cloud storage.



X-Sign Broadcast
Push tutorial videos or assignments to any dedicated IFP, allowing students to preview them before lessons begin.



Stage 2: Achieve Interactive and Collaborative Lessons

Help students build critical thinking and problem solving skills with easy-to-use annotation and online collaboration tools.



Floating Tool

Make annotations on lesson materials easily with this cross-platform tool.



Cloud Whiteboard

Students brainstorm ideas by joining a shared online whiteboard from their own devices.



InstaShare

Wirelessly mirror and cast any content from laptops and mobile devices. Teachers also can make notations on IFP using the Touch Back function.



Real Writing Experience

Equipped with the new Fine Infrared Technology, EZWrite supports Dual Pen and Brush Mode that is capable of naturally displaying different stroke thickness based on different types of tools, offering simultaneous writing and drawing capacities for the first time ever.



Dual Pen

Different participants can write simultaneously in different colours, perfect for group discussions.



Brush Mode

Works with any brush, making painting and drawing limitless.



True Open Platform Systems

With our customized Android OS platform, EZWrite allows schools to develop and install their own learning and teaching suite, offering rich and flexible lesson delivery.



Create Collaborative Classrooms with Cloud Whiteboard and Board to Board Applications

Empowers group discussions, remote teaching, and remote learning, opening up endless possibilities for collaboration.



Cloud Whiteboard

Teacher can host an online whiteboard to let students interact and collaborate online in real time with other classmates, free from location and number of people restrictions.



Board to Board

Create a shared cloud whiteboard on different BenQ IFPs for group discussions.



Stage 3: Efficient Assignment Distribution and Lesson Review

Offer an easy way for teachers to distribute all class material and review assignments after class lessons. Student can also easily download class notes and hand in assignments without any hassle.



Data-to-Go

Download or send class notes and homework straight to personal devices using email or QR code.



Video Recording

Allows teachers to record lectures for students to review after the lesson.



Account Management System

Allows teachers to upload any notes or homework from the IFP to pre-set cloud storage.