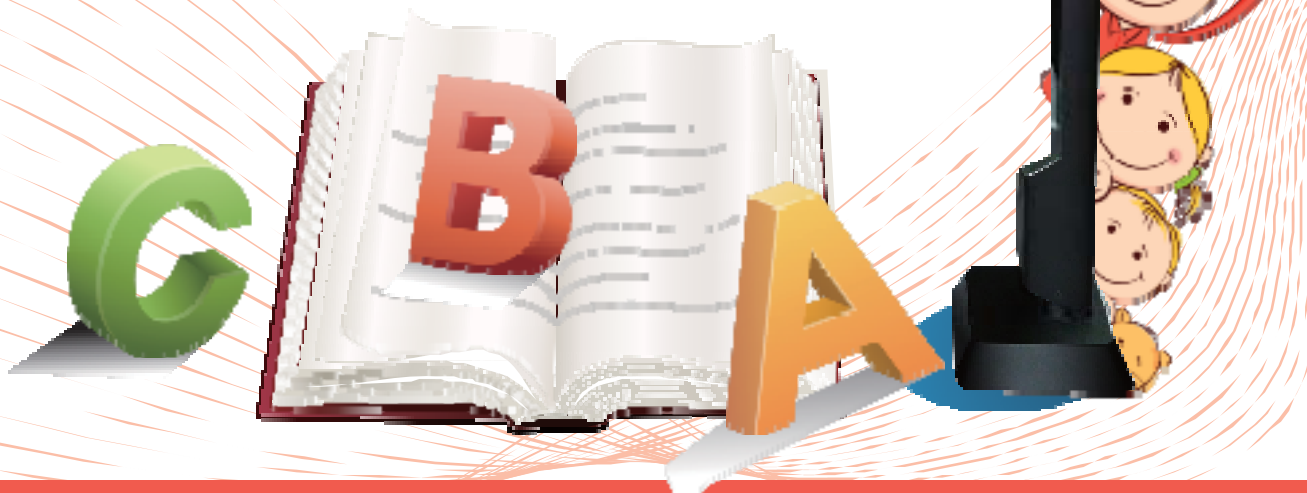


# IQView Visual Presenter and Evaluation System

## IQView E Series

**E6310 / E6320 / E6510 / E6520**

Interaction over a Vivid World



The best digital design, the high definition CMOS sensor lens, the smart compact structure...these are not the only highlights you can find with IQView. By the seamlessly integrated IQView Visual Presenter and Evaluation System, capturing images, scanning, making e-books, doing e-evaluation are all a piece of cake. Teachers can present lessons from anywhere in the classroom, while displaying on the screen or interactive whiteboard.



### • HD Visual Presenter

With high-definition CMOS sensor, a flower, a fish, a picture, a book...gently put it under IQView and easily show it out to activate your class!



### • Picture in Picture

While displaying objects by IQView, the teaching situation can also be shown in screen.



### • Intelligent Evaluation System

Save teachers from time-consuming correcting test papers as IQView can capture, correct and score papers automatically.



### • USB Transfer

Efficient plug-and-play design, secure and energy-saving.



### • e-book

Much easier than your imagination to create your paper books, objects and pictures into a unique e-book.



### • Super-bright LED

Touch panel with 4-level control, day or night, indoor or outdoor, the low energy consuming LED with long service life is a strong guaranty for your high quality images shown.



### • Video Capture

A saved video will bring absent students back to the interactive class, as whole teaching process can be recorded clearly by the built-in microphone.



### • Easy to Take

Easy to take, fold and take it everywhere.



### IQView E Series Technical Specifications

Structure	Fold Upright	Lens	CMOS Sensor
Zoom	Digital	MIC Input	Avail able
Rate	30fps (VGA)	Display Size	A4/Cust omized
Image Formats	bmp/jpg/png/wmf...	Video Fomats	avi/flv/wmv/swf/exe
CMOS Pixels	E6310/E6320 : 3 megapixels (2048×1536); E6510/E6520 : 5 megapixels (2592×1944)		
Sub Camera	HD (Only for E6320/E5320/E6520 Models )		
USB Port	USB2.0	Power Supply	USB
Image Adjustment	Adjustable for brightness, exposure, sharpness and color, and available for image cutting.		
Working Environment	Voltage: 5V; Current: 270mA-500mA		
Light Control	Touch panel with 4-level available	Lighting	Super-bright LED illumination lamp

### System Requirements

- ◆ Windows XP/2003/Vista/7/8, Mac, Linux
- ◆ Celeron 2.1 or higher
- ◆ 512MB RAM

For better interaction, we suggest you using IQView together with:



**IQBoard Authorized Dealer :**

**FUTURE CLASS, IQ CLASS**



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