Wireless WIFI Document Camera Scanner

SKU: EAN:



FEATUES

- Flexible hose design, flexible operation, precise positioning. Multi-height, multi-dimensional comprehensive and precise scanning. AF autofocus, shorter focusing time, 500,000-pixel high-definition high-frame rate physical display, helping teachers to perfectly display the teaching process
- Bundled with dedicated Eloam teaching instrument software, SDK package can also be used in a variety of development environments. All-round physical scanning and visual display of books, notes, exercise books, test papers, handwritten lesson plans, experimental equipment, etc., electronic whiteboard function perfectly replaces traditional blackboard
- Professional OCR software, supports 180 languages of text recognition. Screen synchronization display, comparative teaching, segmentation and reorganization new invention



SPECIFICATION

Application	Classroom teaching, Distance teaching & learning, Office / web conference, Training
Appearance & Structure	Multi-dimension capture, Foldable, Flexible, Gooseneck design
Color	Black+ Silve
Material	ABS + PC
Weight	1.05 KG
Camera	10.0 Mega pixels
Resolution	3648×2736@25fps
Focus	Automatically Focus
Scan size	A3
Color Depth	RGB 24 Bit
spherical aberration	≤ 1%
keystoning	≤ 1%
Output Response Time	1 second
Overexposure Control	Automatically
Remote control	Yes
Frame Rate	25~40fps
Microphone	Digital Microphone
Fill-in Light	LED, three levels can be adjusted
Power Supply	USB, Adaptor
Transmission Interface	USB2.0+HDMI+Wifi,
Physical Buttons	Fill-in Light, Auto Focus

Bundled Software	Visualizer software, support Windows, Mac OS
Highlight Features	Flexible rotation in multiple angles; Camera can match microscope; Video recording & editing;
	OCR; Screen recording
Image format	JPG, PNG, TIF, TGA, PCX, RAS, PDF
Video format	AVI/WMV
Upgrade Method	Online Upgrade