

MAXHUB Document Camera

Model: SC13B

MAXHUB Document Camera is specially designed for education. It can be paired with an interactive flat panel to clearly display textbooks, handouts, test papers, etc., which is an essential tool in multimedia classrooms.



Minimalist Design

One-piece camera arm design
Reduce depth-of-field and shadow effects



High Resolution

13MP 4K camera autofocus for instantly clear imaging



One-piece Design

Just open the lid for ready to use
No folding or assembling required



Enhanced Image Quality

Shadow noise reduction and darkness enhancement through independent ISP technology



Aesthetic Appearance

Simple white exterior design
Matches well with wall surface in the classroom



Multiple-screen Analysis

Up to 4 screens to display for comparing or analysis
Support note annotation, medal marking, etc.

Product Parameters

Model	SC13B
Pixel	13M
Format	A4
Focus mode	AF
Interface type	USB
Operating voltage	DC 5V
Operating temperature	0℃ -40℃
Video output	MJPG output: 2448 × 3264, 3120 × 4208
Flicker control	50 Hz
Key function	Light adjustment, photo and screenshot, one-key start, image zoom out, image zoom in

Structure Parameters

Product size	230 × 423.5 × 134.8 mm
Package size	318 × 486 × 206 mm
Net weight	2.3 kg
Gross weight	3.15 kg

Accessories

USB cable	× 1
Wall bracket	× 1
Wall mount bracket	× 1
Screw pack	× 1

Environmental Factors

Operating temperature	0℃ - 40℃
Working humidity	10% - 90% RH
Storage temperature	-20℃ - 60℃
Storage humidity	10% - 90% RH
Altitude	Below 5000 meters

Disclaimer

Due to the product configuration and manufacturing process, the actual body size/body weight may vary. Please refer to the actual product.

The product images in this specification are for illustration only. The actual product effects (including but not limited to appearance, color, and size) may be slightly different. Please refer to the actual product.

In order to provide the most accurate specifications, the text, pictures and other contents of this specification may be adjusted and revised in real time to match the actual product performance, specifications and other information.

If there are indeed circumstances where it is necessary to make the above modifications and adjustments, no special notice will be given.

MAXHUB

Beyond Collaboration