



A high-end document camera for bright images and fluid videos

- Outstanding image quality thanks to its 13MP lens
- Powerful 22x optical zoom with autofocus
- Image and video capture in high definition
- Flexible arm for any use
- With or without interactive touchscreen, with or without computer

SPE-VI-801 Speechi Document Camera

SPE-VI-801



A3 Capture surface
(420 x 327 mm)



AF Autofocus -
Manual focus



Full HD - HDMI
out (1920 x 1080)

4K

4K Video capture



8x Digital zoom



2 USB LED lights
(optional)



With its flexible arm, the SPE-VI-801 document camera enables to observe objects from all angles, you won't miss any details.



This document camera owns a large A3 surface of capture to visualize the full page of a document.



On the control panel, you will find a built-in 3" TFT preview screen to guide you through the framing of an object or a document.



With its microscope adapter, connect the document camera to a microscope to broadcast your observations on a giant screen. The students will benefit more from your observations and explanations.

Specifications

13 megapixels CMOS sensor

Automatic white balance

Exposure correction: 7 +/- EV

Image control: freeze / highlight / hide / tilt / PIP / slideshow

Image effects: text / graphic / black&white / negative / sketch

Image rotation: 0°/180°

External storage: SD-card port (SDHC up to 32GB)

Connection: 1x VGA OUT, 1x VGA IN, 1x HDMI IN, 2x HDMI OUT, 1x Audio OUT, 1x MIC IN, 1x SD-card, 1x RS232, 1x USB IN

Accessories included: infrared control remote, microscope adapter, anti-glare sheet, AV cable (audio/video), VGA, HDMI, USB.

Warranty

2-year warranty