

# **Lumens PC193**

**ProdCode: LUMENSPC193**20x Zoom Document Camera



[Download Images] (.zip file)

### **Features**

- 20x Zoom Document Camera
- 1080 output (30fps)
- Flexible gooseneck design
- VGA input/output, HDMI input/output
- Built-in microphone
- Internal recording with support for USB drive expansion
- Innovative built-in power supply

# **Excellent Image Quality**

Lumens PC193 captures documents and 3D objects for live HD display on projectors and monitors. Featuring VGA and HDMI outputs, the visualizer supports resolutions up-to 1080 and produces sharp, vivid, and bright images. With a built-in power adapter and onboard recording, PC193 can be used as a standalone document camera, without the need for a host computer or network connection.

## **Expandable Media Storage**

The PC193's internal image store can be expanded using a USB flash drive up-to a maximum 4TB. Files stored locally can be played out to screens, or shared with colleagues for playback on any computer or smart device.

# **Standalone Creativity**

Most document cameras require a PC for annotation and live graphic overlay. By connecting a USB mouse to the unit, users have access to a range of drawing, highlighting and masking tools which will enhance any live presentation.

# **Computer Integration**

Connect PC193 to a PC via USB to enjoy even greater creativity. Lumens Ladibug software for PC and Mac brings advanced annotation tools to desktop computers. Users can add text, spotlight and erase regions of an image, and much more. Connecting the camera to a computer by USB also turns PC193 into a webcam, recognized by all major video conferencing software, such as Teams, Zoom, and Webex. The high-quality camera and in-built microphone combine to deliver a truly versatile collaborative communication tool.

### **Picture Perfect**

With an adjustable lamp and the camera mounted on a flexible gooseneck, users can capture the image they want, without distracting reflections or uneven lighting. Once the camera and light are perfectly positioned, the one-click Auto-Tune button quickly adjusts the clarity, brightness, and color to produce great-looking pictures without any user input.

