

HIGH-QUALITY DOCUMENT CAMERA

QOMO

For impactful presentations

A practical and easy-to-use solution suitable for both educational and professional environments.

Whether for interactive presentations, classroom teaching activities, or university lectures, the **QOMO QPC80 H3** document camera allows you to record, stream, and integrate high-resolution images simply and effectively.

The new QOMO QPC80 H3 document camera combines practicality and versatility in a compact design. **Thanks to a sturdy gooseneck, it allows you to capture high-quality 4K images** from almost any angle. The solution integrates **a CMOS sensor, 10x optical zoom, and 10x digital zoom.**

It is also a comprehensive and cost-effective choice, equipped with **HDMI and VGA connections** designed to easily connect to **projectors and large displays** without hassle. Key features include **image sequence recording (up to 60 frames per second), internal storage via USB, a built-in microphone, and an intuitive user interface** with tools such as highlighting, image processing, and image and video recording.

Upon request, the **QPC80 H3 can also be supplied with a microscope adapter**, which is particularly useful for specific scientific activities and demonstrations during lessons.

The QPC80 H3 camera is both **affordable and simple to use**: it adapts perfectly to presentations of **transparencies, books, and even three-dimensional objects**, thanks to its wide zoom range (A3/A4). The gooseneck, approximately 445 mm long, is flexible and highly stable, ensuring **sharp images from almost any vantage point**. The included control software is simple and intuitive, offering additional tools such as **highlighting, graphics editing, and image and video recording.**



The internal memory allows you **to save captured photos and videos locally without connecting a computer**. Additionally, the high-resolution camera can also be used as a switching device for presentations.

**Special price for the Ticino region:
CHF 550 excluding VAT.**

Key Technical Specifications

Model	QPC80 H3
Zoom	10× Optical zoom + 10× Digital zoom
Shooting Area	A3
Output Resolution	HDMI: 720p, 1080p, 2160p, VGA: 720p, 1080p
Total Pixels	8.3 Megapixels, Sony CMOS sensor
Frame Rate	2160p @ 30 Hz, 1080p @ 60 Hz
Inputs	HDMI / VGA, Line-in
Outputs	HDMI, USB, VGA, 1× Audio output
USB Ports	USB 2.0 for PC (USB Type-B), 2× USB 2.0 (USB Type-A)
Power Supply	DC 12V / 2A
Image Adjustment	Black & White / Negative / Flip / Freeze frame / Split screen
Remote Control	Included
Focus	Auto / Manual
White Balance	Auto
Image Storage	Max. 10 images
Image Transfer	Via USB flash drive
Lighting	LED (3 brightness levels)
Microphone	Built-in
Wi-Fi	Built-in
Ethernet Port (RJ45)	Yes (sub and RS232)
Dimensions	220 × 180 × 400 mm
Net Weight	2.6 kg
Packaging Dimensions	265 × 235 × 385 mm
Gross Weight	3.2 kg
Included Accessories	AC power cord with adapter, VGA cable, USB cable, HDMI cable, remote control, RS232 cover
Warranty	2 years