



# OKKIO USB camera, 4K, 25mm F8.0, 650/750mm, with microphone

OKKIO Camera with micro-usb connection, 4K resolution, lens: 25mm F8.0, focus distance 650/750mm, with microphone.

#### **Available**

SKU: FK900D-2580KLA

Categories: OKKIO USB 4K Medical Cameras

## Description

**OKKIO USB medical camera 4K 25mm F8.0 650/750mm is the new smart camera** developed to offer an unprecedented experience in medical-dental field documentation and communications.

**Exceptional quality from the palm of your hand** – OKKIO camera acquires and shares high quality 4K (3840×2160 pixels) pictures and videos.

**Don't let its small size deceive you** – The OKKIO camera features a powerful Sony IMX415 sensor, guaranteeing exceptional image quality and fast, accurate autofocus, making recording and documentation much easier than ever before, acquisition software included.

**Put it wherever you want** – Thanks to its size and lightness and multiple installation options, OKKIO Camera can be easily mounted over a dental unit lamp.

**Ease to use** – You don't need to be a technology, filming or editing expert. This camera is designed to do it all with great simplicity, making your life much easier. The photos and videos can easily be saved, reviewed and shared at any time. Forwarding reports to colleagues for comparison or showing the patient the "before and after" will be a piece of cake.

### **Main Features**

Sensor	SONY IMX415
Resolution	4K 30fps / 1080p 30fps / 720p 30fps / 8MP



Size	45x45x25 mm
Lens	4K (UHD) da 25mm F8.0, 650/750mm
Focus	Automatic & manual (Software)
Digital Zoom	?
installation options	Lamp
Microphone	?
Connection	USB 2.0
Exposure	Manual/automatic
Power supply	Not required
Certification	MDR 2017/745 Class I

## Packing list OKKIO USB

- 1x OKKIO USB medical camera 4K 25mm F8.0 650/750mm
- installation KIT (screws and wrench);
- 1x adhesive magnet;
- 1x micro usb 3 mt cable;
- 1x USB extension cables 5 mt;
- Software for acquiring images and videos;
- 20 adhesive clips;
- lens cloth.

For further details about OKKIO, please visit the dedicated page.

Feedback from Dr. Fabia Profili on the OKKIO USB camera

