

PRAISTON Sp. z o.o. ul. Górowska 32 64-100 Leszno Polska Biuro: +48 65 527 01 67 Serwis:+48 782 844 000 Fax: +48 65 527 01 67

E-mail: biuro@praiston.pl

Koordynator ds. sprzedaży Krzysztof Wybieralski +48 882 762 006

kw@praiston.pl



Micfiot otoscope (New)

New

FEDMEDMEDMICFIOT is a very innovative manual digital color OTOSKOP with wireless Wi-Fi transmission,

It's small, easy to use, lightweight and portable. It can be used with all major smartphones, tablets and even a computer,

With the right software and apps, you can take pictures and record videos on your computer, smartphone or tablet.

Features and benefits of the otoscope:

Small, portable, lightweight,

Easy to use,

Wireless (WI-FI),

The package includes:

Digital Wi-Fi microscope,

Transparent overlay,

USB power supply unit,

USB cable,

Plastic stand,

The user manual is in English,

Additional accessories (extra charge):

ontswitch

Vertical stand for Wi-Fi digital microscopes,

Vertical and horizontal tripod for Wi-Fi digital microscopes,

LED-backlit stand with vertical movement and adjustable slider for Wi-Fi Mic-Fi digital microscopes. (Power supply via battery (4 x AA) or USB cable.)

cable.),

Mic-Fi bag Large size (20.5 cm \times 12.5 cm \times 6 cm),

Mic-Fi bag Small size (7 cm x 18.5 cm x 4.5 cm),

Technical data: Zoom in: 25x~50x,

Distance of the object: 1~160mm,

Light source: n. 4 adjustable white LEDs (Led System 3.2V / 20mA; 650nmIR cut-filter),

Lens: High-resolution microscopic lens,

Dimensions: 36 mm (diameter) x 142 mm (length),

Weight: 88g,

PC interface: USB 2.0,

MiniUSB Cable for recharging: 1.2m,

Image and video resolution: 1,3MPixel - 1280 x 1024 (MJPG), 640 x 480 (MJPG), 320 x 240,

Image and video resolution: 1.30 megapixels - 1280x1024.640x480.320x240

Frame rate: 15 frames per second (1280 x 1024), 30 frames per second (640 x 480), 320 x 240 pixels,

Operating system: Windows, OS X, iOS, Android (can be used with Wi-Fi or USB),

Wi-Fi Protocol: IEEE 802.11 b / g / n standards, Wi-Fi wireless transmission distance: up to 5m,

Transmission power: 11n HT40 MCS7: +13 dBm, 11b CCK: +18 dBm, 11g OFDM: +15 dBm,

Data transfer rate: 802.11n: up to 150Mbps,

802.11b: 1, 2, 5,5, 11Mbps

802.11g: 6, 9, 12, 18, 24, 36, 48, 54Mbps, Frequency range: 2.400 ~ 2.4835GHz,

Energy consumption: Max 2.5W,

Frame rate: 10fps~30fps,

Li-ion Battery:

Continuous working time - Appx. 2 hours,

Full charging time - Appx.2 hours,

Power source: DC5.0V / 1A Use only USB wall adapters that are certified according to CE and/or FCC regulations,

CAMERA DATA:

Camera sensor: CMOS 1/4",

Optical properties: Exposure: automatic,

Gamma correction: automatic, White balance: automatic,

Black reference: automatic, Colour saturation: automatic,

He has issued a valid Technical Passport,

Warranty 12 months,

Possibility of financing (only Poland): Instalments, Leasing, Loan













www.praiston.pl