

Science **made** smarter

**Technical Specifications** 

## Viot<sup>TM</sup>

Suite



**Interacoustics** 



## **General Technical Specifications**

Video system

Sensor CMOS sensor

Video signal NTSC Output USB 2.0

**Optical data** 

Focal distance 8 – 40mm Field of view +/- 45°

Function keys Image capture/Ear side swap

**Electrical data** 

Supply voltage via PC or notebook

Current consumption max 500mA (camera and LED)

Light source LEDs with fibre-optic

**Environmental conditions** 

Operating temperature  $+0^{\circ}\text{C} - +40^{\circ}\text{C}$ Storage temperature  $-10^{\circ}\text{C} - +70^{\circ}\text{C}$ Relative Humidity 0% - 95%

Air Pressure 950hpa – 1050hpa

Mechanical data

Weight with cables 218 g +/- 10% Cable length 2500 mm +/- 50mm

Tip diameter 4 mm

Length without cable 168 mm +/- 5 mm

Connecting plug 1 USB connector, type A plug - cable (camera and LED)

**Degree of protection** IP 65 **Application class** BF

Protection class IEC 60601-1

