

CENTREL DMC 130

Code 313116

Suitably studied for the visualization of the endoscopic images in high definition HD, the Medical Camera Centrel DMC 130 is composed by a tiny head that can be joined directly to the computer (supplied by an insulation medical transformer) by a single cable USB. It is provided by a driver that permit to store images and films on the computer. Thanks to the Digital Signal Processing (DSP) technology, it offers a high sensibility and an elevated resolution to guarantee an excellent quality of the images and an optimal colours return.

SPECIFICATIONS:

<i>Sensor</i>	CMOS 1/3"
<i>Effective resolution</i>	640x480, 1024x768, 1280x1024 pixels
<i>Electronic shutter</i>	automatic
<i>S/N ratio</i>	> 48dB (AGC off)
<i>Files format</i>	JPG, BPM, AVI
<i>Lens mount</i>	"C" mount
<i>Output</i>	Digital USB 2.0
<i>Image control</i>	Via software
<i>Mains</i>	5 Vdc via USB 2.0
<i>Power requirement</i>	< 1,5 W
<i>Dimensions</i>	45 x 40 mm about.
<i>Weight</i>	50g about.
<i>Length cable USB</i>	2,5 m
<i>PC configuration</i>	Pentium IV 2 GHz - hard disk 7200 rpm, 2 GB RAM. USB 2.0.. Op. Sis Windows XP-7 Home premium, Mac Os
<i>Conformity</i>	IEC 601-1 IEC 601-1-2 CEE 93/42
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