

HVS-500

Telecamera a MICROSCOPIO con uscita video o collegamento USB



- Fino a 140 ingrandimenti
- Uscita video o USB
- Software di gestione
- Completa di supporti
- Illuminatore a LED
- Risoluzione VGA
- Comando di messa a fuoco



HAIR x 32



SKIN x 140



SKIN & HAIR x 140



IC x 32



SKIN x 140



FABRIC x 140

Dati tecnici:

Modello	HVS-500P (PAL)
Image Sensor	1/4" CCD, 310K pixels
Sync. system	Internal Synchronization
Shutter Speed	1/50 ~ 1/100,000 sec
Video Output	1.0Vp-p, 75ohm
S/N Ratio	48dB Min(r, Aperture, AGC correct off)
White Balance	Automatic White Balance Control
Gamma(r)	r=0.45
Connector	RCA (Video)
Power DC	5V, 200mA (Adaptor DC 5V, 300mA)
Temperature	-10°C ~ 60°C

Dati tecnici:

Modello	HVS-CM500PC
Image Sensor	318,000 pixels (VGA 1/3" CMOS)
Device Type	Digital Video Camera
Frame Rate	Up to 30 frames
Interface	USB Specification 1.1
Signal/Noise Ratio	c.56dB
Pixel Resolution	640 x 480 (VGA), 320 x 240 (CIF)
Exposure Control	Automatic (to +82dB)
Gain Control	Automatic (to +24dB)
USB Cable	1.5m ± 0.2
Supply Voltage	4V1 ~ 6V0 DC (Internally regulated) Through USB