

The Biggest Thing in Digital Color Cameras

MX-80 MX-80H



Digital Color Camera

- Features Sony super head chip set
- Electronic Iris ON/OFF switch
- Adjust video level for **night vision capability**
- True color reproduction even in low light conditions
- **3000' range on RG59 cable w/o amplifier**

Image Device: 1/3" interline color CCD (Sony)
MX-80 Pixels: 510 H x 492 V
MX-80H Pixels: 768 H x 494 V
MX-80 Resolution: 330 H lines
MX-80H Resolution: 480 H lines

Minimum Illumination: 0.05 lux (f 1.2)

Back Light Compensation: Automatic
Scanning System: 525 lines, 60 fields/sec. 2:1 interlace (NTSC)
Synchronization: Internal
Video Output: 1.0 Vp-p 75 Ohm, Negative

Video Level: 1.0 Vp-p ~ 2.0 Vp-p (potentiometer adjustment)

IRIS Control: Video/ DC IRIS
Standard 4 pin DC IRIS connector
Auto Iris sensitivity adjustment screw
Video Iris terminal strip
Electronic Shutter: 1/60 ~ 1/10,000
Lens Type: C/CS mount
Mounting Pad: 1/4 - 20 threaded socket (top or bottom mount)
Power Requirements: 9V ~ 15 VDC, 220mA, 2.1mm push connector
Operating Temperature: 14° ~ 122°F or -10 ~ 50°C, RH 95% max
Storage Temperature: -4° ~ 140°F or -20 ~ 60°C, RH 95% max
S/N Ratio: > 48dB (AGC off)
Gama Characteristic: 0.45
White Balance: Automatic
Dimensions: 41 x 65 mm
Weight: 250g.
Housing: Aluminum

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Specifications subject to change without notice

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