

# The Biggest Thing in Miniature Color CCD Cameras

# MX-07WP



## Digital Color Water-resistant Camera

Image Device: 1/4" interline transfer CCD (Sharp)  
Camera mounting bracket: Included  
Resolution: NTSC: 330 TV lines  
Minimum Illumination: 1.0 lux  
Gamma Characteristic: 0.45  
Scanning System: EIA:525 lines, 60 fields/sec. 2:1 interlace  
Output Signal: Standard composite signal  
1 Vpp composite video, 75 Ohm  
Synchronization: Internal  
Automatic Electronic Shutter: 1/60 ~ 1/100,000  
Standard Lens 3.6mm (f2.0) (92° angle of view)  
Power Requirements: 12 VDC +/- 10%, 100mA  
Operating Temperature: 14 ~ 122° F or -10 ~ 50° C  
Storage Temperature: -20 ~ 70°C/RHM 95% max.  
S/N ratio: > 48dB  
Gray Scale: 10 Shades  
Housing: Aluminum  
Cable: 500mm (19") w/ RCA /DC jacks  
MX-07WP Dimensions (LWD): 81 x 26mm / 3.2" x 1.0"  
Weight: 60.5 g. / 2.1 oz.

**GSA Schedule**  
GS-07F-0069L, SIN: 246-42(1), 246-50  
*Specifications subject to change without notice*

2005 ToteVision

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