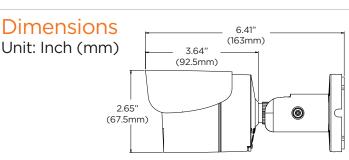


2.1MP/1080p color in near-total darkness bullet IP camera DWC-MB72Wi4TW





2.1MP/1080p 1/2.8" CMOS

Intrusion, line crossing, counting line, loitering, enter, exit, tamper, object removed, tailgating, direction, stopped, appear, disappear, object left, logical rules.*

NOTE: object removed, tailgating, direction, stopped, appear, disappear, object left, and logical rules are available via IVA+ plugin update. For existing cameras, contact your

DW sales representative for a complimentary update

E-mail notifications, FTP and SD card recording

Micro SD / SDHC / SDXC (card not included)

H.265, H.264: 2.1MP/1080p, 720p, VGA, D1, CIF

Dual-stream at different rates and resolutions

MJPEG: 1280x720, 800x600, VGA, 768x432, D1, CIF

100Kbps ~ 10Mbps, multi-rate for preview and recording

Multi-streaming CBR/VBR at H.264, H.265 (controllable

TCP/IP, UDP, AutoIP, RTP (UDP/TCP), RTSP, NTP, HTTP,

HTTPS (TLS), IP filtering, 802.1x, digest authentication (ID/PW)

HTTPS, SSL, DNS, DDNS, DHCP, FTP, SMTP, ICMP,

Browser: Internet Explorer*, Google Chrome*, Mozilla

NOTE: Chrome is recommended for IVA configuration

DC 12V, PoE (IEEE 802.3af Class 2), (Adapter not included)

1945 (H) X 1109 (V) 0.09 lux (color)

0.0 lux (B/W)

4.0mm, F2.6

Fixed lens

86° / 46°

100ft range

1/15 ~ 1/32000

True WDR

IPv4. IPv6

Firefox*, Safari

DW Spectrum®

IP67-rated UL listed, CE, FCC, RoHS

DC12V max 4.5W

PoE: max 6.0W

1.1 lbs (0.5kg)

5 year warranty

Yes

120dB

Yes

Auto

1/2, 1/3, 1/5, 1/6, 1/7.5, 1/10

Smart DNR™ 3D-DNR

RJ45 (10/100Base-T)

H.265, H.264, MJPEG

Up to 30fps at all resolutions

frame rate and bandwidth)

SNMPv1/v2/v3 (MIB-2), ONVIF

OS: Windows*, Mac* OS, Linux*

-4°F ~ 122°F (-20°C ~ 50°C)

10-90% (non-condensing)

Aluminum bullet housing

6.41" x 2.65" (163 x 67.5 mm)

Auto, day (color), night (B/W)

16 programmable privacy masks

Specifications

Minimum scene illumination

Intelligent Video Analytics

3D digital noise reduction

Wide Dynamic Range (WDR)

Wide Dynamic Range (WDR) dB

Image sensor

Total pixels

LENS Focal length

Lens type

IR distance

HFOV / VFOV

OPERATIONAL

Shutter speed

Slow shutter

Day and night

Privacy zone

Memory slot NETWORK

Resolution

Frame rate

Video bitrate

Bitrate control

Streaming capability

LAN

IP

Protocol

Security ONVIF conformance

Web viewer

IP rating

ENVIRONMENTAL Operating temperature

Operating humidity

Other certifications ELECTRICAL Power requirement

Power consumption

MECHANICAL

Material Dimensions

Weight

Warranty

Video management software

Mirror and flip

Alarm notifications

Video compression type

Auto gain control

Summary

This NDAA-compliant MEGApix[®] provides 2.1MP/1080p resolution at real-time 30fps and includes a 4.0mm fixed lens. The camera is powered by Star-Light Plus[™] color in near-total darkness technology for quality video in any lighting conditions, all in an IP67 dust-tight and waterproof bullet housing.

Features

- 2.1MP/1080P sensor at real-time 30fps
- Star-Light Plus™ color in near-total darkness technology
- 4.0mm fixed lens
- True Wide Dynamic Range (WDR) for clear images in challenging light
- Simultaneous streaming and multiple codec options for smart bandwidth management
- 100' Smart IR[™] with intelligent camera sync for clear B/W images with no need for external light
- Smart DNR[™] 3D digital noise reduction reduces noise and ghosting for motion in low-light environments.
- Privacy zones cover sensitive areas in the camera's field of view.
- · Local SD card slot for local recording in case of network loss
- Web server built-in for easy camera management from any browser
- PoE and DC12V for single cable simplified installation
- NDAA compliant for federal and government projects
- IP66- and IK10-rated camera housing built to last
- 5 year warranty

Accessories (optional)



DWC-B7JUNCW Junction box



Built for L	Jsers™
sales@digital-watchdog.com	www.digital-watchdog.com



66.446.3595

REV. 02/25