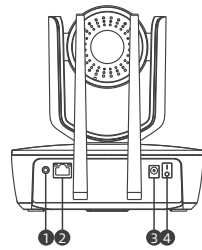
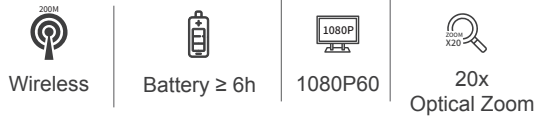


1080P Wireless PTZ Camera

AMC-G320WEV2



- 1 LINE IN
- 2 LAN
- 3 DC 12V
- 4 Power Switch

Features

- 1/2.8" 2.14MP CMOS sensor, supporting 1080P60 video output;
- H.265/H.264 network video compression format;
- 20x optical zoom;
- Built-in 5G 2x2 MIMO WiFi, wireless transmission up to 200 meters;
- Built-in lithium battery pack, usage time over 6 hours;
- Dual-stream, supports multi-level video quality configuration;
- 1-channel audio input;
- Equipped with a multifunctional IR remote control;
- High-precision motor drive, precision transmission system, accurate positioning, smooth operation.

Technical Data

Camera	Wireless	General
Image Sensor 1/2.8" CMOS, 2.14MP	Frequency Range 5.15 ~ 5.35GHz, 5.425 ~ 5.725GHz, 5.745 ~ 5.850GHz	Power 50 ~ 60Hz, DC12V, <30W
Focal f=5.2mm ~ 98mm	Antenna Method 2*2 MIMO Beamforming	Operating Temperature 0°C ~ +40°C
Iris F1.5 ~ F3.0	Channel Bandwidth 20/40MHz Selection of Channel Width	Storage Temperature -20°C ~ +60°C
Zoom Optical: 20x; Digital: 12x	Transmission Rate Up to 300Mbps	Dimensions (L×W×H) 176mm × 167mm × 189mm
HFOV 62.6° ~ 4.7°	Transmission Distance 200M (For longer transmission distances, you can pair with a higher gain antenna.)	Weight <1.7kg
Shutter Speed 1/30 ~ 1/10,000S	Operating Protocol 802.11a/n	PTZ
Focusing System Auto, Manual, One Push, PTZ	Battery	Pan -170° ~ +170°; 0.1° ~ 120°/s
White Balance Auto, Manual, Auto Tracking, One Push, Indoor, Outdoor	Battery Module Integrated 5200mAh Rechargeable Lithium Battery Pack	Tilt -30° ~ +90°; 0.1° ~ 90°/s
Wide Dynamic Support	Battery Life Extension >6h	Preset Number 256
Exposure Auto, Manual, Shutter Priority, Iris Priority, Intelligent		Image Filp Support
DNR 2D/3D		
BLC Support		
Interface		
Network 1×10M/100M 1. Up to 1080P60 video output 2. Image Compression: H.264/H.265; 3. Protocol: HTTP/TCP/UDP/RTSP/RTMP/ONVIF; 4. Audio Compression: AAC	Audio 1×LINE IN, 3.5mm	