

# BulletCam

Wired security IP camera



True  
WDR



IP65



IR

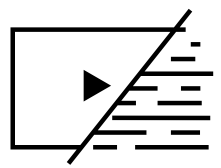


PoE



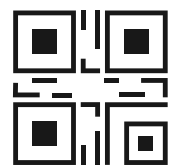
## Product versions

BulletCam (5 Mp/2.8 mm)



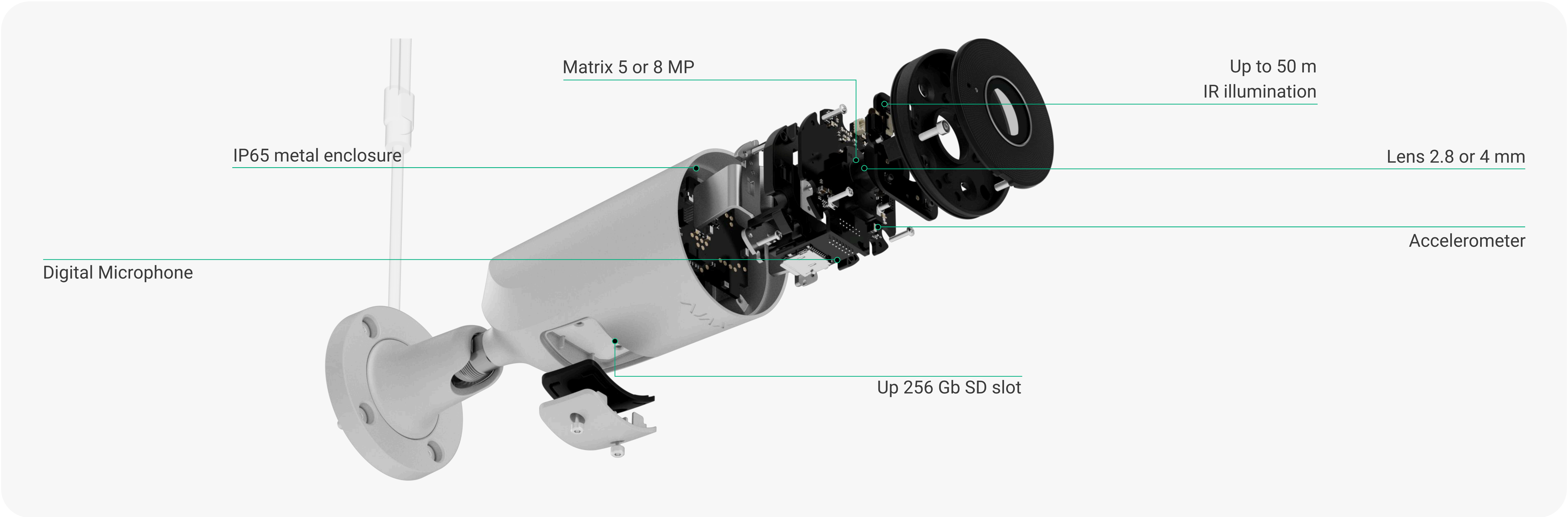
## Smooth archive navigation

- JetSparrow peer-to-peer streaming
- Instant live view
- Fast archive navigation with filters and calendar
- Dual streaming for instant preview
- Video clip export in a few clicks



## Easy installation and maintenance

- Connection via QR code
- Configuration via Ajax apps
- Adjustable motion detection zones available in the apps
- Real-time supervision with health checks



Superior, Fibra, and Baseline product lines are mutually compatible. This opens up numerous possibilities for building systems of any configuration.

<b>Features</b>  <b>Resolution</b> 5 MP Model: Up to 2,880 × 1,620 px @ 25 fps (3K UHD) 8 MP Model: Up to 3,840 × 2,160 px @ 20 fps (4K UHD)  <b>Lens</b> 2.8 mm: 100°–110° Viewing Angle 4 mm: 75°–85° Viewing Angle  <b>Day/Night Switch</b> Automatic  <b>Image processing</b> True WDR (hardware and software)  <b>Video Compression</b> H.265, H.264  <b>Bitrate</b> 100 Mbps full-duplex  <b>Simultaneous Live View</b> Up to 5 Channels  <b>User Access</b> Up to 200 Users  <b>Alarm Trigger</b> Motion Detection, AI-recognition, Detector alarm, Automation scenarios	<b>Compatibility</b>  <b>Hubs</b> All Ajax hubs (up to 200 cameras in one Ajax system)  <b>Video recorders</b> NVR	<b>Power supply</b>  <b>Power supply unit</b> 12 V ± 20% $\overline{\text{=}}$ , 1 A Up to 15 W of mains power consumption  <b>Ethernet port</b> PoE Standard 802.3at/af
	<b>Enclosure</b>  <b>Dimensions</b> 197.5 × 76 × 76 mm  <b>Weight</b> 550 g  <b>Colors</b> Black White  <b>Operating temperature range</b> from –30 °C to +60 °C from –22 °F to +140 °F  <b>Operating humidity</b> up to 95%	<b>Compliance</b>  CE RoHS NDAA
	<b>Complete set</b>  BulletCam Installation template Installation kit Quick start guide	

<sup>1</sup> Requires an SD-card installed or connection to NVR with a hard drive



For detailed information, scan the QR code or follow the link:

[ajax.systems/support/devices/bulletcam/](https://ajax.systems/support/devices/bulletcam/)



support@ajax.systems



@AjaxSystemsSupport\_Bot



ajax.systems