



# BRIVO ONAIR CAM

Brivo platform video solution that links video to access control events

## Camera to Cloud Recording for the Brivo Onair Platform

Brivo Onair Cam delivers the simplicity of direct camera to cloud video recording and storage/retention. Businesses can easily link important access control events with recorded video and remotely check a live video feed to better protect their facilities.



INDOOR & OUTDOOR POE DOME



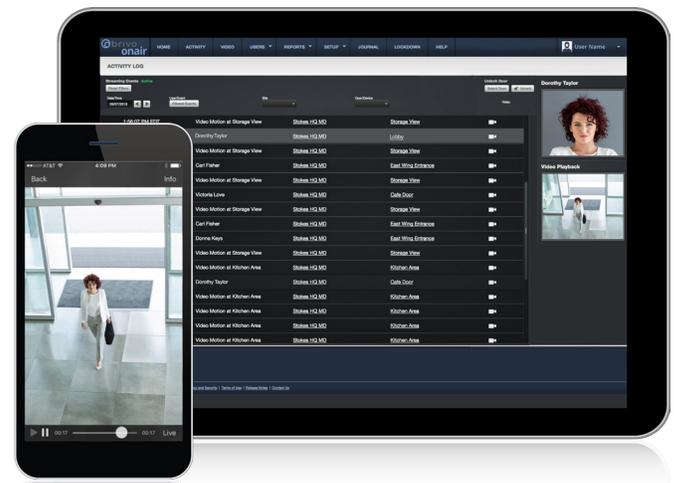
OUTDOOR POE BULLET



INDOOR WIRELESS CUBE

### APPLICATIONS & BENEFITS

- Perfect for sites with lower camera counts needing reliable off-site video storage
- Offers the benefits of HD cameras and cloud storage without the cost and maintenance of local recording equipment
- Provides a quick and simple process to link access control doors with the associated video cameras
- Reduces incident review time with a two-click process to select and play the video clip associated with important access control events
- Offers the flexibility to choose from three video resolutions from 480p to 1080p and eight retention options from seven days to two years
- Wireless (transformer) and wired (PoE) camera options



# BRIVO ONAIR CAM SPECIFICATIONS

SUPPORTED CAMERA MODELS	USAGE
B-OAC-INCB-TXR-2.8	Indoor Cube, 2.8mm lens, wireless, plug in transformer
B-OAC-INDM-2.8	Indoor Mini Dome, 2.8mm lens, PoE
B-OAC-INDM-3.6	Indoor Mini Dome, 3.6mm lens, PoE
B-OAC-OUTDM-2.8	Outdoor Mini Dome, 2.8mm lens, PoE
B-OAC-OUTDM-3.6	Outdoor Mini Dome, 3.6mm lens, PoE
B-OAC-OUTBLT-3.6	Outdoor Mini Bullet, 3.6mm lens, PoE
BRIVO ONAIR CAM SPECIFICATIONS AND CAPABILITIES	
Software updates	Automatic
Link Onair access/alarm events to video	Yes
Re-play video clips and search for video in Brivo UI	Yes
View live and event video	Yes
Typical site camera counts	6 cameras or less
Indoor/ outdoor cameras	Yes
Need for on-premise gateway	No
Video storage	Offsite
Recording resolutions	Plans available for SD (480p), HD1 (720p), and HD2 (1080p)
Recommended bandwidth averages	SD = .5 mbps, HD1 = 1 mbps, HD2 = 2 mbps
Recording type	Continuous or event-based
Recording retention	Plans available for 7 to 730 days of storage