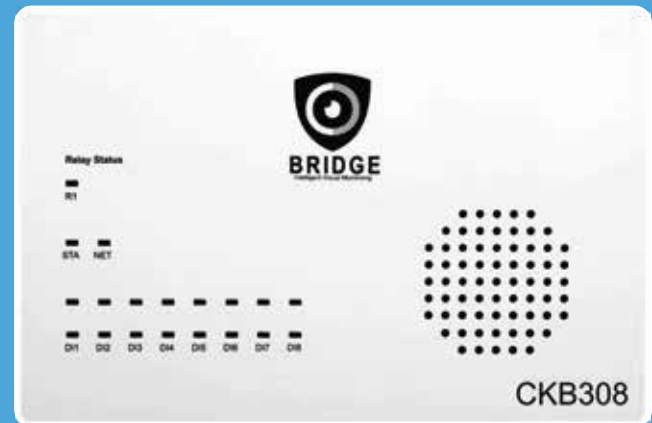


CHeKT 8 Channel Video Control Panel



8 Channel Video Control Panel

- 8 Video Channels/Video Alarm Zones
- Live Audio Control - IP & Analog Audio
- Encrypted IP Video Communicator
- Real-time Video Alarms & Notifications
- Arming & Scheduling Control of Video Alarm Zones
- Integration with AI Cameras and AI Server Platforms

Product Features

8 Video Alarm Zones



The CHeKT Video Control Panel turns cameras with analytics into alarm detection zones.

Central Station Integration



Communicates CID video alarm codes into 24/7 video command centers for a real-time video

Video Alarm Detection



Works with ONVIF-based camera analytics and AI server systems to create video alarm events.

Customer Mobile App



Receive video alerts, view live video, issue live audio broadcasts, and arm sites from the mobile app.

Exterior Asset Protection



Extend your security perimeter away from the building, and protect exterior equipment and assets.

Cloud Event Storage



Cloud storage of all critical events. (30/90/365 day storage options)

Specifications

GENERAL	
Model	CKB308
Audio Output	(3.5mm) Line Output (non-amplified) & IP Audio
Reset Button	Factory Reset
USB Ports	2 x USB2.0 type A + 2 x USB3.0 type A
LEDS	
Status	Bridge Power – On (Armed Status – Red[Armed] Green[Disarmed])
Net	Network Connection Indicator
Channel Zones	Digital Input Indicators (Red – Alarm, Off – Normal)
OPERATIONAL	
Video Analytics Support	ONVIF Event Messaging Protocol
Event Triggers	Zone Input Triggers, ONVIF Event Topics, AI Event Triggers with API
Alarm Events	Transmitted via IP to Central Station Automation and VMS Software
Audio Out	Supports IP based audio speakers with ONVIF audio and analog audio out
Central Station Monitoring	CID Signaling, Encrypted Communication, Live Video Monitoring, Live Audio Broadcasts, Two-way Audio, (Remote Relay Control with additional hardware).

NETWORK	
Ethernet	RJ-45 10/100/BASE-T Connection
Encryption/Security	TLS/SSL (Secure Socket Layer)
ENVIRONMENTAL & ELECTRICAL	
Operating Temp/ Humidity	0°C ~ +40°C (32°F ~ 105°F) / Less than 85% RH
Power Requirements	12v DC / PoE IEEE 802.3af class3
Power Consumption	DC : 800mAmps Peak PoE : 10.5W Peak
MECHANICAL	
Color/Material	White / Polycarbonate (PC)
Product Dimensions/ Weight	150mm x 98mm x 35mm(5.9"x3.86"x1.38"), Weight : 265g (0.6lb)
Video Alarm Monitoring Integration (Central Stations) - Contact ID	

Additional Protocols: SIA DC09, HTTP POST & JSON

