

BAT LTE

Universal Internet & Cellular 4G LTE Alarm Communicator

SKU: IPD-BAT-LTE

Alula's popular BAT-LTE Communicator **is a sunset-free radio**. With IP-first and cell for backup, dealers can retake control over equipment life, getting ahead of a last-minute rush. Position yourself to generate new RMR and provide top-tier customer service, simply with BAT-LTE!

The BAT-LTE Communicator now **bridges app-driven controls and security video** to legacy systems! Dealers can instantly upgrade outdated systems to modern, smart phone-controlled security, easily adding Video Doorbell and indoor and outdoor cameras.



VIDEO INTEGRATION

Our powerful communicators can be combined with Alula Video



SIMPLE INSTALLATION



EASY CELLULAR LTE & INTERNET

Internet connection via Ethernet and pre-activated Cellular LTE



DUAL HI-GAIN ANTENNAS

Increases Cellular range by up to 50%



UNIVERSAL PANEL COMPATIBILITY

Works with panels that support Contact ID signaling



EVENT NOTIFICATIONS

Instant notifications via text/push, email, and computerized voice call



REMOTE PANEL PROGRAMMING

Eliminate costly truck rolls via remote panel programming



REMOTE ACCESS ON THE GO

Remotely arm/disarm via Smartphone, Tablet, and PC



connected by
verizon



ALULA



PANEL COMPATIBILITY

Works with most keyswitch connected panels using CID, including HAI OmniPro, Napco

Honeywell

Honeywell Vista series panels are fully supported

Vista 10P	Vista 20P/PS/PCN
Vista 10PSIA	Vista 20PI
Vista 128BP	Vista 20PSIA
Vista 128BPE/FB/FBPE	Vista 21IP/IPSIA
Vista 128FBP	Vista 32FB
Vista 128SIA	First Alert FA130
Vista 15	First Alert FA148
Vista 15CN/P/PCN	First Alert FA168
Vista 15PSIA	Safewatch Pro 3000

DSC

Basic Signal only

PC1555
Alexor
Impassa
Neo

Full Support

PC1616
PC1832
PC1864



Basic Signal only

Nx 4v1
Nx 6v1
Nx 8v1
Nx 8E

Full Support*

Nx 4v2
Nx 6v2
Nx 8v2

**Upload/Download not supported*

TECHNICAL SPECIFICATIONS

RADIO:

- Frequencies LTE 4G
700 MHz/1700MHz/1900MHz

POWER:

- Externally provided 12v DC
- Typical Current 130 mA
- Max Current 180 mA

ENVIRONMENTAL:

- Temperature Range
-30° to +70° C (-22° to +158° F)
- Humidity
0 to 95% non-condensing

PHYSICAL:

- Height 7.05 inches
- Width 4.45 inches
- Depth 1.5 inches

