

# BAT LTE

## Universal Internet & Cellular 4G LTE Alarm Communicator

SKU: IPD-BAT-LTE

With ipDatatel's industry unique Dual-Path alarm communicators, you can provide your customers with the best solutions while protecting your business against future cellular sunsets. Features the very latest in cellular technology, remote panel programming and universal panel support - including Honeywell, DSC and GE/Caddx/Concord 4 & Concord 4 Express. The BAT LTE's Dual Hi-Gain Antennas can increase cellular range by up to 50% compared to a single antenna.



### DUAL PATH

Internet & Cellular alarm communications



### UNIVERSAL PANEL COMPATIBILITY

Works with most alarm systems with Contact ID



### SIMPLE INSTALLATION

Ethernet and pre-activated cellular



### REMOTE PANEL PROGRAMMING

Saves time and virtually eliminates costly truck rolls



### EVENT NOTIFICATIONS

Get alerts via text/push, email and digital voice call



### CONTROL ON THE GO

Arm/disarm the system using a mobile device or PC



## PANEL COMPATIBILITY

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



**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



**Basic Signal only**

**Full Support**

PC1555	PC1616
Alexor	PC1832
Impassa	PC1864
Neo	



**Basic Signal only**

**Full Support\***

Nx 4v1	Nx 4v2
Nx 6v1	Nx 6v2
Nx 8v1	Nx 8v2
Nx 8E	Concord 4
	Concord 4 Express

*\*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

