



## BP41 Alarm Panel

Configure wired inputs and outputs for enhanced building security.

### Overview

#### Complete Coverage

- 32 inputs for connecting wired sensors.
- 12V AUX for powered sensors.
- Two programmable 12V power outputs for sirens, strobes, and other alarm signaling devices.
- Terminals for easy connection to one or more backup batteries (sold separately).

#### Easy Install and Management

- Cloud-managed from Command for easy device configuration.
- Wired in minutes with ergonomic, easy to access 45° offset screw terminals.
- Supports nearly all N.O. / N.C. sensors and 12V output devices.
- Alarm Panels receive automatic software updates for the latest feature updates and security enhancements.

#### 10-Year Warranty

- Verkada’s Alarm Panel and sensors are covered by our 10-year warranty.



### Alarm Panel Pricing

Product Name	Description	Cost (MSRP) USD
BP41-HW	32-Input Alarm Panel	\$999
LIC-BP-1Y	1-Year Panel License	\$249
LIC-BP-3Y	3-Year Panel License	\$599
LIC-BP-5Y	5-Year Panel License	\$999
LIC-BP-10Y	10-Year Panel License	\$1,999

Alarm Panel requires Alarm License (LIC-BA) and Alarm Panel License (LIC-BP)



## Alarm Panel

# Tech Specs

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<b>Power Consumption (at 10-14V)</b>	60W	
<b>Inputs</b>	32 inputs for normally open or normally closed sensors Optional 1 kΩ single or double EOLR supervision	
<b>Outputs</b>	2x 12V programmable outputs 1A each	12V AUX power 2A total/combined
<b>Dimensions</b>	415.6 mm / 16.36 in (H) x 319.6 mm / 12.58 in (W) x 111.74 mm / 4.4 in (D)	
<b>Weight</b>	8.19 kg / 18.06 lbs	
<b>Operating Temperature</b>	0°C - 50°C (32°F - 122°F)	
<b>Compliance</b>	Please see <a href="https://www.verkada.com/alarms-availability/">https://www.verkada.com/alarms-availability/</a>	
<b>Connectivity</b>	Ethernet: 100/1000Mbps RJ-45 cable connector for network connection, USB 2.0	
<b>Included Accessories</b>	Setup guide, screw pack, torx screwdriver, AC cord, 32x 1kΩ end-of-line resistors	
<b>Mounting Options</b>	Dry wall anchors (M8) and screws (M5)	

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