

# JamAlert<sup>™</sup> Cellular



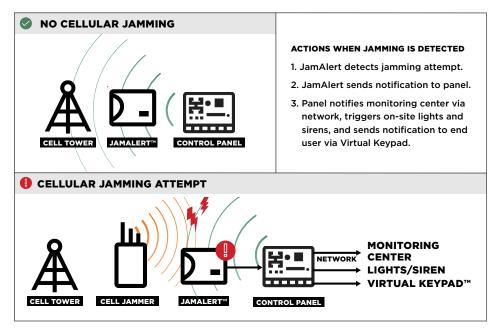
- Real-time notifications sent to monitoring center when threat of cellular frequency jamming is detected
- Local alerts via keypad, siren, lights
- Early detection of jamming threats help prevent interruptions in critical communications
- Use with an existing security system or as a standalone device — installation is flexible and easy
- Works with hardwired DMP and non-DMP panels
- End users receive notification of jamming attacks via Virtual Keypad



# Features

- Simultaneously monitors a broad spectrum of cellular frequencies
- Three sets of NO/C/NC outputs: two for jamming detection and one for tamper detection
- 2 LEDs: one indicates power, one indicates jamming detected
- Powered from the control panel or from a separate 12V power supply
- Wall tamper and case tamper to prevent attempts to disable the unit

# **How Does JamAlert Work?**



#### STAY AHEAD OF THE THREAT

Cellular devices use specific radio frequencies to transmit signals. Cell jamming devices flood those frequencies so there's no available path for the alarm signal to transmit. JamAlert monitors for unusual spikes in signal traffic, which may be caused by a jamming device that's operating in close proximity.

When it detects an unusual spike, an output is triggered. Since DMP panels send full data to the monitoring center, zones can be customized to send the appropriate message. For best results, label this zone "Cellular Jam Alert." JamAlert can also be programmed to trigger local actions such as lights and sirens to alert internal security teams of a jamming attempt in real time.

#### UNIVERSAL COMPATIBILITY

This exclusive cell jamming detector is the first of its kind in the industry and works with DMP and non-DMP alarm panels. It can be used on new alarm system installations and is also compatible with hardwired panels that have previously been installed.

Add JamAlert to security systems in retail stores, businesses, financial institutions and homes for an extra layer of protection against the growing threat of jamming devices that interrupt cellular alarm transmission.

### **ORDERING INFORMATION**

JamAlert

### DIMENSIONS AND COLOR

5.5"W x 3.75"H x 1"D

White



DMP.com | 800-641-4282 2500 N. Partnership Blvd Springfield, MO 65803 JamAlert<sup>™</sup> - Patent Pending DMP terms and conditions are located at DMP.com/Terms © 2025 Digital Monitoring Products, Inc. LT-2966 | 6/10/2025