



VM2 Vibration Detection Monitor

PTE0342

Overview:

The JVA VM2 is a Perimeter Intrusion Detection System utilising Microphonic Cable. The VM2 is designed to monitor one or two zones of microphonic (acoustic) cable to enable the detection of a perimeter breach through the noise and vibrations created by unauthorised access or vandalism.

The monitored cables may be buried to detect digging, attached to a fence or placed inside a wall, roof or floor etc. to detect illegal activity. The VM2, coupled with correctly installed cable creates a fully monitored, zoned intrusion detection system.

The VM2 allows you to control and supervise a fence from:

- On Site using the optional LCD keypad or Touch keypad
- A control room using Perimeter Patrol^[1] PC Software
- Anywhere in the world using the Internet^[2]

[1] PTE0248 or PTE0223 adaptor required
 [2] PTE0320 or PTE0253 Cloud Gateway required

Features:

- Simple setup of sensitivity levels (Threshold, Event limit)
- Independent settings for each zone
- On board Wi-Fi for Virtual Keypad™ programming
- Built in charger and space for a 12V 7.2aH backup battery
- Alarms on noise detection, cable cut, cable short
- Large number of programmable options
- 2 control inputs
- 3 switched 12V DC outputs (Siren and Strobes)
- 3 programmable relay outputs

Specifications:

Output	Fence Voltage:	50 V
Size	Height:	303 mm
	Width:	223 mm
	Depth:	122 mm
Weight	Product:	1.9 kg (No Battery)
	Product:	4.0 kg (Battery)
	Packed:	2.2 kg (No Battery)

Warranty:

3 Year Manufacturer Warranty (excluding lightning damage)

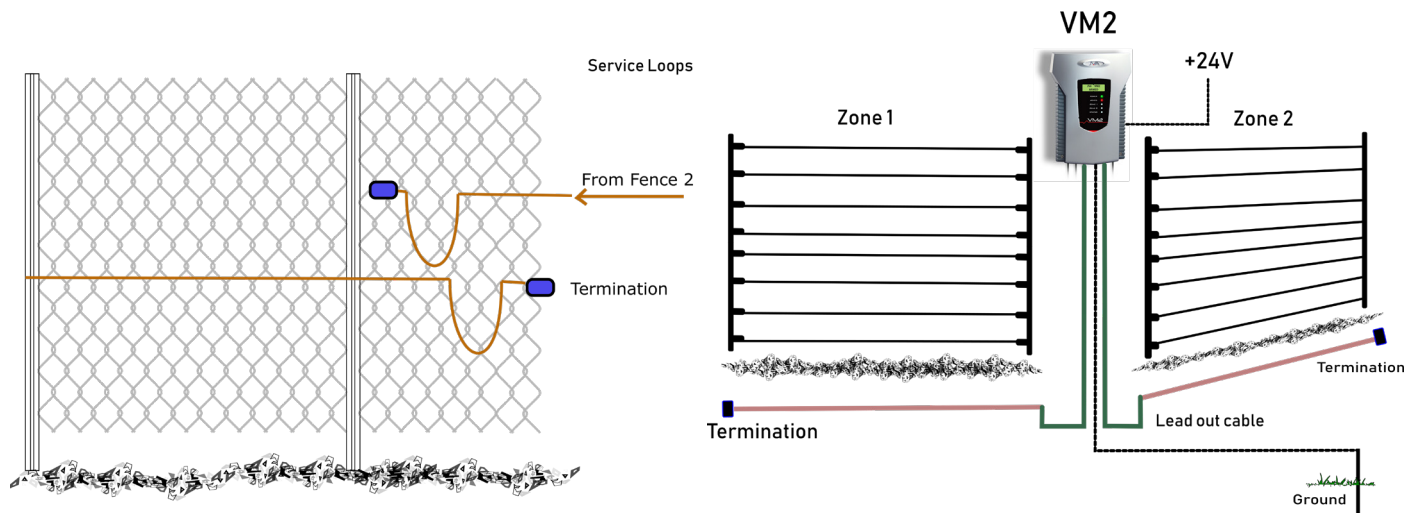
For more information:

See the Website at: <http://www.jva-fence.com.au>





Installation Examples:



Dimensions:

