

TeleCommand

ADEMCO International, FBII and IntelliSense are pleased to introduce TeleCommand, the newest panel accessory. When connected to a VISTA, Omni, or a selected Sierra panel, the TeleCommand Telephone Access Module allows any local or remote telephone (GSM/Cellular included) to act as a system keypad and perform various functions. Users can now check the status of the panel, arm, disarm, bypass zones, and more over existing telephone lines.



FEATURES:

- One product that is compatible with both VISTA, Omni, and selected Sierra panels
- One product with multiple language support
The languages selectable in programming are:
 - English
 - Spanish
 - French Canadian
 - Italian
 - Chinese
 - Portuguese
- Personalized vocabulary for voice feedback of zone descriptors
- Stores up to 253 zone descriptors (depending on length of recordings)
- 1 built in trigger (12VDC, 200mA sink current)
- Compatible with all VISTA panels that support 6128/6148 keypads, with all Omni series panels, and with Sierra S2408, S2624, and S2848 panels

SPECIFICATIONS:

Size:

108mm x 191mm x 35mm

Voltage:

12VDC nominal Current

Standby:

55mA

Local Phone Access:

119mA

Remote Phone Access:

85mA

Increased selling opportunities for you and your customers:

- Provides commercial customers with the ability to remotely remove user codes of terminated employees and to assure that remote facilities have been properly secured after hours
- Every telephone on a protected premise becomes a keypad, reducing equipment and installation cost in systems that would otherwise require multiple keypads

Operating Temp:

0° - 50°C

Storage Temp:

-40° - 70°C

Trigger Voltage:

Open Circuit, 12V nominal

Trigger Current:

SINK 200mA

Approvals:

CE, TBR21, Industry Canada

Telephone Access Module

180 Michael Drive, Syosset, NY 11791

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ORDERING:

Part No.	Description
TeleCommand	Telephone Access Module

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