

APOU.S5392 - PROPRIETARY ALARM UNITS

Proprietary Alarm Units

See General Information for Proprietary Alarm Units

DIGITAL MONITORING PRODUCTS INC

S5392

2500 N Partnership Blvd
Springfield, MO 65803-8877 USA

Models XRSuper6 *, XR20 * and XR40 * household fire and burglary warning system control unit. Each control is also suitable for local, mercantile safe and vault, police station connect, Central Station proprietary, and Holdup alarm units.

Models XR550, XR350, XR150 may be followed by any of the following -D (dialer), -E (encryption) and/or -N (network). Protected Premise Control Units.

Bracket subassembly, Model 350U *.

Enclosures, Models 350A *, 350H * Attack Resistant Enclosure.

End-of-line resistor, Model 312 ++ **.

Household fire and burglar alarm, commercial burglar alarm RF receivers, Model 1100XH *.

Household fire and burglar alarm, commercial burglar alarm RF repeater, Model 1100R *.

Keypad, Model 692 *, household fire and burglary warning system accessory, also suitable for use as a burglar alarm system accessory.

Subassemblies, Digital Cellular Communicator Models 263C (@), 263H (@). For use with XR550, XR350, XR150 Models.

Transient Suppression Model 270 (@) for RJ45 connection.

Trouble Sounder Model 277 (%). For use with XR550, XR350, XR150 Models.

Wireless magnetically activated switch and wireless transmitter, Model 1103 + *.

Line Security Specifications

Model	Standard Encrypted			Conditions and Notes
	Line Security	Line Security	No Line Security	
XRSuper6, XR20, and XR40	X	—	—	When configured as specified in the installation instructions
XRSuper6, XR20, and XR40 used with iCOMsl module	X	—	—	When configured as specified in the installation instructions
XR550, XR350, XR150	X	—	—	When configured for NET internet communication or configured with the Model 263C, 263H Digital Cellular communicator for use with the Models SCS-1, SCS-1R or SCS-1R/SCS-1062 receiving system The NET Check-in time must be set from "01" to "06" minutes or "ADAPT" or "ADAPT3" and as specified in the installation instructions

XR550N, XR350N, XR150N				
XR550, XR350, XR150	—	X	—	When configured for NET internet communication or configured with the Model 263C, 263H Digital Cellular communicator, and the Model SCS-1 or SCS-1R receiving system and as specified in the installation instructions
XR550E, XR350E, XR150E				
XR550N, XR350N, XR150N				
XR550, XR350, XR150,	X	—	—	When configured for DACT communication (ringback) when installed in conjunction with the Listed Model D8122 derived channel subscriber terminal unit and used with the Model 350A, 350H attack resistant enclosure and Ademco Model AB12M bell and bell housing and as specified in the installation instructions
XR550D, XR350D, XR150D				
263G, 263C, 263H Digital Cellular Communicator	X	—	—	When installed and programmed as indicated in the control panel installation manual

+ - intended for use with the 1100D RF Receiver.

++ - intended for use with Model 1103 wireless universal transmitter.

* - Complementary Listed under AMCX, AOTX, APAW, NBSX, UTOU.

** - Complementary Listed under AMCX, AOTX, APAW, NBSX.

(@) - Complementary Listed under ALVY, AMCX, AMCXC, ANET, APOUC, NBSX, NBSXC, UTOU, UTOUC.

(%) - Complementary Listed under ALVY, AMCX, ANET, APOU, NBSX.

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