

The Ax series Remote Annunciators are based around two core products.

The AxisAX annunciator only and the AxisAX with annunciation and programmable full function control.

Both units are based around the latest flash based technology and share a common graphical LCD user interface with the Ax-series fire alarm control panels.

The units communicate over the fault tolerant, style 7, 'Ad-Net-Plus' network which is a true peer to peer system with full cross node reporting, control and cause and effect functionality of up to 1000 zones.

The level of information displayed is fully programmable by individual zone or sector and individual units can be configured to display any combination of fires, troubles, supervisory, or other alarms.



Features

Both units can mute their internal buzzer and have view, enable/disable and test facilities with dedicated system and navigation keys for simple user control. Additional dedicated sector-based control keys for Drill, Silence, Resound and Reset, which can be configured to allow other nodes on the network to selectively respond to controls as programmed.

By using flash memory and an advanced graphical display the remote terminals can be easily configured to operate in virtually any language, with any character set and allows for the installer's logo and company details to be displayed on the LCD display during normal operation. Fully on-site programmable via on-board alphanumeric keypad or PC configuration tools.

Key Features

Fully Configurable	Selective Event Reporting
True Peer-to-peer System	Full Cross Panel Reporting
Programmable System Control	'Ad-Net-Plus (Style 7)
Full Cross Panel Control	

Display	Backlit 240 x 64 graphical LCD
LED Indicators	3 red (2 x Fire, 1 x Alarm), 1 green (Power) & 9 amber (Trouble, Supervisory & System)
Keypad	Alpha numeric keypad, navigation keys & on-board buzzer mute facility
Control (Ax-RCT only)	System keys for Reset, Silence, Resound & Drill
Key-Switch Input	Optional level 2 access enable key-switch
Power Supply Input	24V DC, 188mA operating range 15-30V
External Supply monitoring	Monitored external Trouble input
Number of Fire Zones	1000
Serial Port	1 USB onboard for PC connection
Programming	Via on-board keypad or PC running Windows tools
Enclosure	Steel
Cable Entry	½" knockouts 2 x top and 2 x bottom plus rear entry knockout for 4" electrical box
Colour	Red RAL3002 (textured)
Size H x W x D inches	Enclosure: 8½ x 11¼" x 1¼" Back box only (when recessing): 8½" x 11¼" x 1¼"
Weight	4½lb
Metal Options	Semi flushing bezel
Approvals	UI864

Ax-ANN-D:	Remote Display Annunciator Panel (Style 4)
Ax-ANN-D/ST7:	Remote Display Annunciator Panel (Style 7)
Ax-ANN-C:	Remote Control Annunciator Panel (Style 4)
Ax-ANN-C/ST7:	Remote Control Annunciator Panel (Style 4)
AXM-008:	Semi Flush Bezel
AXM-006:	Spare AX-ANN Back Box
AXM-007:	Spare AX-ANN Cover
AX-ANN-TP:	Tamper proof enclosure for ANN Series Annunciator, Surface mount, lockable.
AX-ANN-WP:	Tamper proof enclosure for ANN Series Annunciator, Surface mount, lockable with 24Vdc heater