Canadian Firefighter Phone Node

The Axis AX Canadian Firefighter Phone Node is a dedicated addressable firefighter phone communications system. The firefighter phone node can be incorporated within an Advanced Ad-NeT-PluS network installation or can exist as a completely standalone firefighter phone system.

Firefighter phone nodes are modular designed based on installation requirements and are assembled within Advanced command center enclosures. As a minimum, firefighter phone nodes incorporate a dedicated base card with 1, 2 or 4 firefighter phone signaling line circuits (SLCs), a telephone riser module, an integral firefighter phone and firefighter phone keyboard display for the status and control of the system.

The firefighter phone node telephone riser module can support up to 250 master addressable firefighter phones. In addition, if additional master addressable firefighter phones are required or if an installation requires more than one (1) firefighter telephone riser, an additional telephone riser module can be provided for a maximum of 500 master addressable firefighter phones.

The master addressable firefighter phones connect to both the dedicated firefighter phone signaling line circuit and to the telephone riser module. The integral addressable module of the master addressable firefighter phone supports dial, ring and busy/hold tones for the user to know the call is being generated and received at the firefighter phone node. In addition, each master addressable firefighter phone can support up to a maximum of four (4) secondary firefighter emergency phones, conventional firefighter phone jacks or a combination of the two.

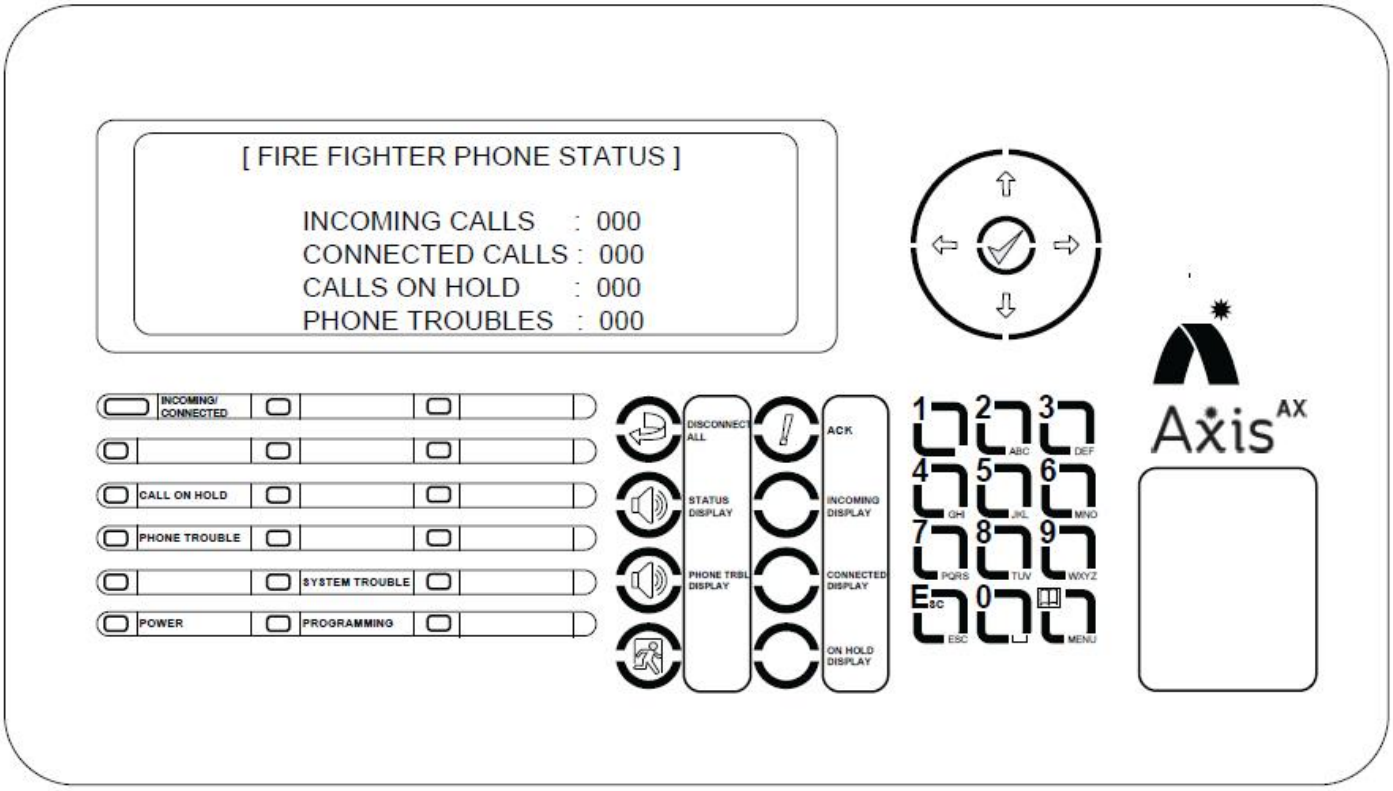
When combined with an Advanced Axis AX audio product, an optional plug-in pager board is available for field firefighter phone paging via the firefighter phone node command center.

Listings and Approvals

- CAN/ULC-S527-11 and CAN/ULC-S559-13 Listed: 100780709NYM-001

Features

- 1, 2 or 4 Class B, A or X Firefighter Phone SLC Loops
- Standalone or Networkable
- Single or Multiple Firefighter Phone Command Centers
- Riser Supports 250 Addressable Firefighter Phones
- Supports Standard or Push-to-Talk Handsets
- Class X (A/ST7) or Class B Telephone Riser
- Built-in Telephone Riser Short Circuit Isolation
- Multiple Risers Support a Max. 500 Addressable Firefighter Phones
- Modular Designed
- User-friendly Operator Display and Controls



Order Codes and Options

C-CCM-01-BB	3 x 3 Backbox, 22.6" H x 20.3" W x 5.5" D
C-CCM-01-ID2	3 x 3 Inner Door, 2 Double and 5 Single Apertures
C-CCM-01-OD	3 x 3 Outer Door
C-CCM-02-BB	3 x 5 Backbox, 35.9" H x 20.3" W x 5.5" D
C-CCM-02-ID2*	3 x 5 Inner Door, 2 Double and 11 Single Apertures
C-CCM-02-OD	3 x 5 Outer Door
CAX-SAP	Single Aperture Blank Plate
CAX-ACB	AC Board
CAX-CTL-1PCB	Telephone Node Base Card, 1 Phone SLC Loop
CAX-CTL-2PCB	Telephone Node Base Card, 2 Phone SLC Loops
CAX-LPD	SLC/NAC Expansion Board, 2 Phone SLC Loops and 2 Phone NAC (Signal) Circuits
CAX-PSU	5A Expansion Power Supply
CAX-PSU-6	6A Power Supply charger
CAX-DSP/T	Firefighter Keyboard Display
CAV-TEL2-RISE	Telephone Riser Module
CAV-TEL2-MCCS	Firefighter Phone Node Command Center Standard Telephone
CAV-TEL2-MCCS/P	Firefighter Phone Node Command Center Push-to-Talk Telephone
CAV-TEL2-PPB	Plub-in Audio Module

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As our policy is one of constant product improvement the right is therefore reserved to modify product specifications without prior notice.