



## FIRE-PHONE OPERATING INSTRUCTIONS

CyberCat™ Control System

(P/N 10-064 / 10-066)

Emergency Communications Systems (ECS)



These instructions must be framed and displayed next to the panel in accordance with NFPA 72, National Fire Alarm Code for Local Fire Alarm System.

### **PARTY-LINE SYSTEM**

In a party-line system, all fire-fighter's phone jacks are wired directly to the voice system's phone riser. Once a handset is plugged into a phone jack it is automatically connected to the phone riser. This allows two-way communication with any other connected phone and the master fire-phone located in the Fire Command Center (FCC). As additional handsets are plugged in they are automatically connected to the phone riser and can hear and participate in the conversation.

#### **To initiate a call:**

1. Plug a portable handset into a fire-fighter's phone jack. The phone will automatically be connected to the phone riser allowing two-way communication with any other connected phone (maximum 5).
2. Press the ACTIVATE FIRE-PHONE switch on the paging control card located in the FCC to connect the master fire-phone to the phone riser (if applicable). The associated red LED will illuminate solid to indicate that the master fire-phone is connected to the phone riser.

**Note:** The Fire-Phone handset is live once selected.

#### **To terminate a call:**

1. Unplug the portable handset from the fire-fighter's phone jack.
2. Press the ACTIVATE MICROPHONE switch on the paging control card located at the FCC. The associated red LED will turn on to indicate that the microphone is now active. The ACTIVATE FIRE-PHONE switch LED will turn off.

### **IN CASE OF TROUBLE CONTACT:**

Name: \_\_\_\_\_

Address: \_\_\_\_\_

Phone #: \_\_\_\_\_

or Fike Protection Systems  
Customer Service Department  
(800) 979-FIKE (3453) or  
(816) 229-3405

Refer to Fike document 06-564, "*Digital Paging Assembly Manual*" for additional information.