

Fire Panel Configuration Kit

1. Contents of the Kit

Name	Photo	Description
UIMA interface	UMA 1 LOST TO CANADA 1	For configuring the following panels: FleX-Net TM FA-300 FX-350 FX-2000 QX-5000 UDACT-300 MR-2300 MR-2350 MMX For connecting the MGC Firmware Update Wizard to a FleX-Net TM audio controller or loop controller RPL-MD-803
9 pin male to female serial cable		 For use with the UIMA interface For use with the MGC Firmware Update Wizard MD-508
TRENDnet USB to Serial Converter	TRENDRET USB to Serial Converter	 For use with the UIMA interface and the serial cable if the computer does not have a serial port For use with the MGC Firmware Update Wizard
UIMA2 interface		An alternative to the UIMA interface RPL-MD-1172
10 to 8 Pin Adapter		For use with the MGC Firmware Update Wizard to connect the UIMA interface to a FleX-Net TM audio controller or loop controller RPL-MD-1211
USB A Male to Female Extension Cable		For use with the UIMA2 interface WC-00005

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Name	Photo	Description
USB A to B Male Cable		 For configuring the following panels: FX-3500 QX-mini AUDMAX MD-813
UIMA2 Driver Installation Instructions		Refer to this manual for instructions on installing the drivers for the UIMA2 interface LT-1197
MGC Network Firmware Update Wizard Manual		Refer to this manual for instructions on using the MGC Network Firmware Update Wizard LT-6150

2. Install Software

2.1. Install TRENDnet Software

- 1. Insert the TRENDnet CD into the computer.
- 2. Open the User Guide on the CD and follow the instructions to install the software.

2.2. Install UIMA2 Software

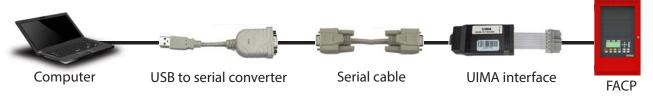
Refer to the included manual LT-1197 for instructions on installing the software for the UIMA2 interface.

3. Connections for Configuration

3.1. Computer with Serial Port



3.2. Computer without Serial Port



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3.3. Computer without Serial Port: Alternative Method



3.4. Computer to FX-3500 or QX-mini/AUDMAX



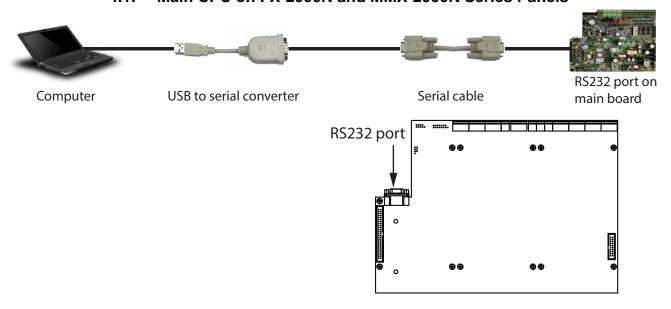
4. Connections for the Firmware Update Wizard



Note: If the computer has a serial port, you do not need to use the USB to serial converter. You can connect the serial cable directly to the computer.

Refer to the included manual LT-6150 for instructions on using the MGC Network Firmware Update Wizard.

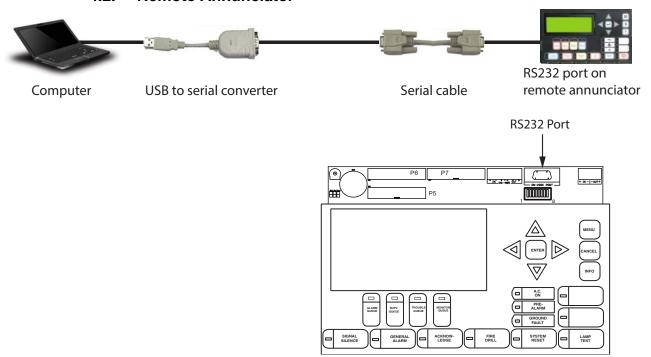
4.1. Main CPU on FX-2000N and MMX-2000N Series Panels



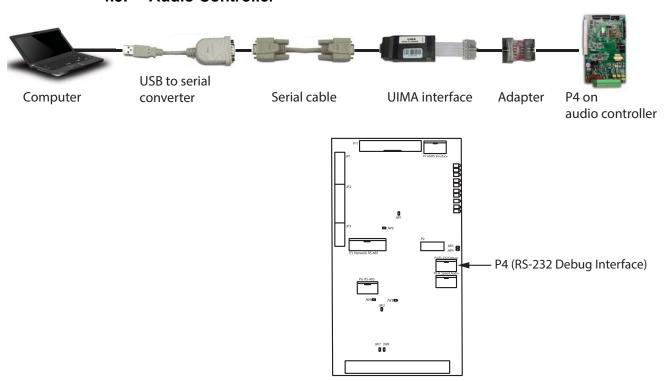
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4.2. Remote Annunciator



4.3. Audio Controller

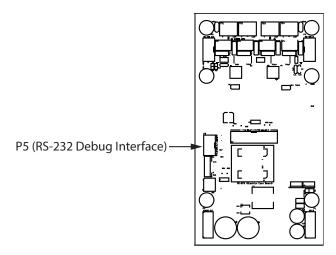


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4.4. Loop Controller







Note: For connecting to the audio controller and loop controller, you can use the USB male to female cable and the UIMA2 interface (as shown in section 3.3) instead of the USB to serial converter, serial cable, and UIMA interface.

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