



MNPR® connected to a PDA.

Relay Commander

What it does:

- Displays the current operating parameters programmed in the MNPR®
- Allows the editing of operating parameters and reprograms the MNPR® with the new settings
- Allows the user to operate the relay – Trip, Block, and Unblock the MNPR®.
- Displays the 3 phase voltage, current and differential of the MNPR®.

How it works:

- The software can be loaded into any PDA that uses the PalmOS operating system.
- The PDA then communicates with the MNPR® via a cable that plugs into the serial port of the PDA and connects to the isolated optical port of the MNPR® (cable are available from ETI).

When will it be available?

- Software version 1.02 is currently being shipped.
- Optical cables for the following PDAs are available: Palm, Palm III, Palm V, Palm M100 and Handspring Visor. For other PDA cables, please contact ETI.

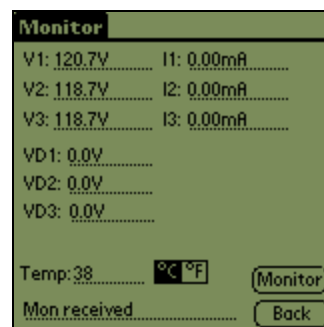
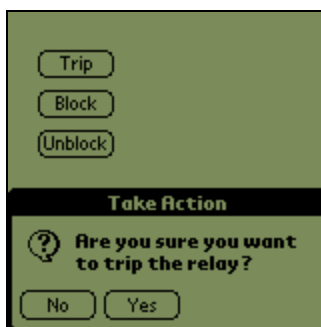
Preview Screen Shots from Commander Software

Main Menu



Parameters Screen:
 Reclose Voltage, CT ratio, closing Mode, etc.
 These items can be read from the relay, changed, and then programmed into the relay.

Operations Screen:
 Asks for verification of any command to avoid accidental trips and closes.



Monitor Screen:
 Displays three phase network voltage and current or differential voltage.