SWS - Forms in the Maintenance Menu - Transmitter Protocol Types

A Transmitter is a device located at a Customer Premises that communicates with the signal Receivers connected to Manitou. The specific Transmitter for each Customer is indicated in the Customer Record, along with the Transmitter Protocol Type.

Adding a Transmitter Protocol Type to Manitou

Perform the following steps to add a Transmitter Protocol Type:

1. Navigate to the Maintenance menu, click "Setup" then click "Transmitter Protocol Types".

   Result: The "Transmitter Protocol Types" form displays as shown in the following screenshot:

2. Click "Edit" then click "Add".

   Result: The "Add Transmitter Protocol Type" window displays as shown in the following screenshot:

Add Transmitter Protocol Type

Protocol Type:

Description:

Type:

OK   Cancel

3. Enter a Protocol Type into the appropriate field.

   Note: The text you enter into this field displays as the first part of the list item.

4. Enter a description into the appropriate field.

   Note: The text you enter into this field displays as the second part of the list item.

5. Select a Protocol Type from the "Type:" dropdown menu and click "OK".

   Note: Your options for the "Type:" dropdown menu are: Event Type, Channel Based, Modem2 Hex to SIA, and Modem2 Hex to Type.

   Result: The "Add Transmitter Protocol Type" closes and the system returns the user to the "Transmitter Protocol Types" form.

6. To enable a Signal Type field, select the "Enable Signal Type field" checkbox.
7. If you want, enter a Condition field picture into the appropriate field.
8. Select the other checkbox options as necessary and click "Save".