
FP Web Configurator Tool version 2.21 update notes (December, 2010)

The current release of the FP Web Configurator Tool has the following new features:

(new features and bug fixes will not be tested with FP-WEB unit anymore)

• **SNMPv1 Agent implemented:**

The FP-WEB2 unit is able to act as a SNMPv1 Agent in the network. The SNMP requests *get*, *getnext*, *set* and the asynchronous *trap* information from the agent to the SNMP manager are included.

Essentially, SNMP agents expose management data on the managed systems as variables. The protocol also permits active management tasks, such as modifying and applying a new configuration through remote modification of these variables.

The variables accessible via SNMP are organized in hierarchies. These hierarchies, and other metadata (such as type and description of the variable), are described by Management Information Bases (MIBs).

The Panasonic SNMPv1 Agent supports almost all MIB-II (version two of the management information base, RFC1213) variables. For more detailed information on all accessible variables and configuration of the SNMPv1 Agent please refer to the Online-Help topic SNMP.

• **Transparent Port Client:**

The FP Web-Server unit can be set up and configured as a station for the "LinkManager".

• **Minor improvement and bug fixes:**

- The HTML [SUBMIT] fields can also be used to send bit information (Boolean values of the type R and Y) via a button.

- The "units found" list as an HTML page (ALT+FIND) contains the system's time stamp.

- When HTTPS is deselected, unneeded certificate files are removed from the FP-WEB2 unit to save space.

- PLC triggered Restart function implemented.

Thank you for using the FP Web Configurator Tool

Panasonic Electric Works Europe AG