User Manual
For
WebGate TotalPoint Electric Utility Meter

February 19, 2007

The WebGate TotalPoint Electric Utility Meter is a standard utility meter equipped with the muNet WebGate TotalPoint radio communication module. The meter is provided ready to install in the appropriate meter socket. No user serviceable parts are located interior in the device. This manual shows the basic device and its installation directly into a meter socket, and its installation in a meter collar. A cutaway view of the meter interior is included and identifies the basic components; this is provided only as reference if the device is opened for the purpose of calibration or resetting of the meter register, and not as an assembly diagram as the device is provided in a completely assembled state.

FCC Notifications:

FCC ID U2R-TPM0100

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received including interference that may cause undesired operation.

Changes or modifications not expressly approved by MU Net, Inc. could void the user's authority to operate this equipment.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.
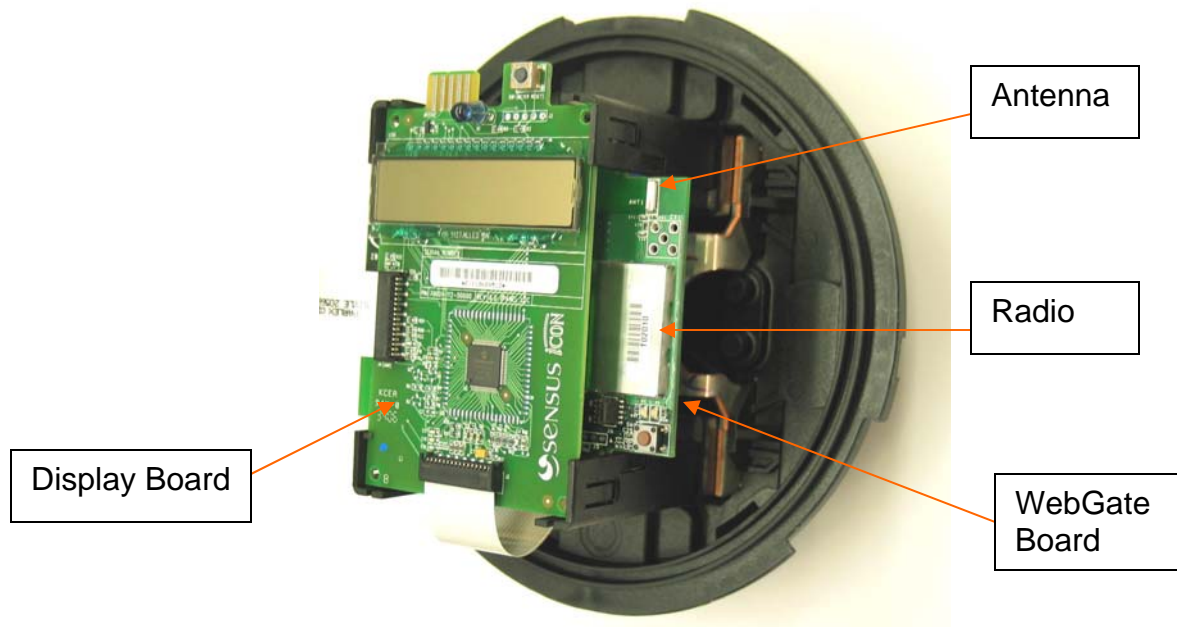
Figure 1 – Meter Installed into a Meter Socket

Antenna

Radio

Display Board

WebGate
Board

Figure 2 – Internal View