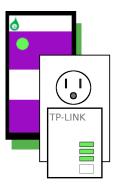
Quick Start Guide

eGauge3 Series EG3000, EG3010



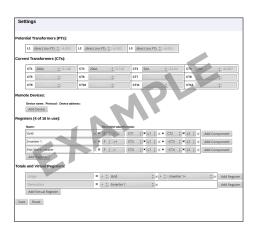
1



Read the EG30xx Owner's Manual for basic safety and installation information.

Install the eGauge and Homeplug (if applicable). Ensure status LED lights illuminate as expected.

4



Apply appropriate settings based on your physical installation parameters. Click "Save".

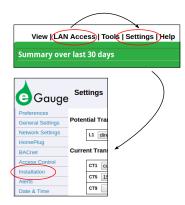
The default username is "owner". The default password is "default".

2



Navigate to egauge.net and click the "Find My Device" button. Enter your device name when prompted (e.g., eGauge9999).

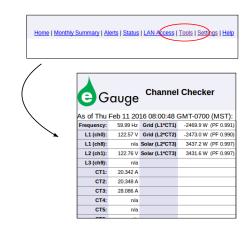
3



Find and click "LAN Access".

Then, click "Settings", and finally "Installation".

5



Go to "Tools" then "Channel Checker". Verify instantaneous readings with a multimeter.

6



Click "Settings", and "General Settings". Type "now" in "Date and time when recording started". Click "Save".

WARNING: Data will not record properly if the device is not configured correctly. Consult the configuration guide. (http://egauge.net/support/#documentation)

Multimeter Phase Test

eGauge3 Series EG3000, EG3010



This test answers the question: Which phase is the circuit powered by?



The most common configuration issue is incorrect phasing. If phasing is not set correctly the data recorded by the eGauge will be invalid.



CAUTION: Potential electrocution hazard. This procedure should only be attempted by a trained electrician.

The multimeter phase test is meant to verify that the voltage lines connecting the eGauge to a distribution panel are connected to the appropriate phases L1, L2, and L3 (if applicable). The phase test is also used to check which phase a specific circuit is powered by (as shown in the example below).

