

Front of Meter:



We do not have a final meter yet but it will look like the one in the photo. The end user will only see the LCD, a photo diode, and an LED, which are all mounted on the PCB. We (Hunt Technologies) are not producing the meter; we are only producing the PCB which integrates the GE I-210 metrology PCB with the Hunt Technologies AirPoint PCB. The rest of the meter will still be produced by General Electric. There will be a General Electric Meter label (Produced by GE) on the cover stating the Meter ID, Class, Voltage, etc. Also on the front of the meter will be a sticker stating the FCC and IC IDs, it will look like the external label I sent as an exhibit. (LABL-00181 (Exterior).pdf)