

E-Mon Energy Software

GUIDE SPECIFICATION

SPECIFICATIONS

E-Mon Energy software shall operate with a PC with the following minimum specifications:

- CD-Rom Drive.
- Color Monitor.
- Real-Time Clock.
- 128 MB RAM, 20 GB Hard Drive Space Available.
- (1) RS-232 Serial or USB port, Modem or Ethernet.
- Microsoft Windows 2000/XP (Service Pack 2 or 3), Windows Vista or Windows 7.

E-Mon Energy software shall provide for reading and storing kilowatt hours and demand from the IDR data collector connected to Honeywell meters and provide this information for analysis and/or billing.

E-Mon Energy software shall be capable of reading “real-time” data from EZ-7 Class 500 meters (kW, kVAR, kVa, Amps, Volts, Power Factor and Frequency.)

E-Mon Energy shall be capable of reading utility type meters via IDR interval data recorder such as gas, water, electric, BTU, steam, etc. equipped with a pulse output.

E-Mon Energy software shall be capable of printing out electric bills and usage information.

E-Mon Energy software shall have graphic capabilities (profile) to provide analytical charts and graphs, with demand profiling for 5-, 15-, 30- or 60-minute sampling rates.

E-Mon Energy software shall be capable of supporting declining block tariffs, up to eight time-of-use rates and up to four seasonal rates.

E-Mon Energy software shall provide CSV file export to spreadsheets for specialized applications.

E-Mon Energy software shall read for gas, water and other meter types with pulse output.

E-Mon Energy software shall be capable of supporting 1,000 locations.

E-Mon Energy software shall be capable of exporting MV-90 (hmf) files.

Automation and Control Solutions

Honeywell International Inc.
1985 Douglas Drive North
Golden Valley, MN 55422

Honeywell Limited-Honeywell Limitée
35 Dynamic Drive
Toronto, Ontario M1V 4Z9
www.honeywell.com/buildingsolutions

By using this Honeywell literature, you agree that Honeywell will have no liability for any damages arising out of your use or modification to, the literature. You will defend and indemnify Honeywell, its affiliates and subsidiaries, from and against any liability, cost, or damages, including attorneys' fees, arising out of, or resulting from, any modification to the literature by you.

