



# ENMET MODEL MX-2100

## How-To Sheet

Turn Instrument On:	Press "ENTER" push-button switch, or remove Charger Interface Module
Turn Instrument Off:	Press and hold "ENTER" push-button switch for 3 seconds. Release button when audible alarm beeps, or reattach Charger Interface Module.
Silence Audible Alarm: (Acknowledge)	Press "AUDIO" pushbutton switch.
Turn on LCD Display Back Light:	Press "BACKLIGHT" push-button switch.
Enter Location Menu:	Press "BACKLIGHT" push-button switch twice.
Check Battery Condition:	Press "BACKLIGHT" push-button switch three times.
Display Minimum Readings:	Press "BACKLIGHT" push-button switch four times.
Display Maximum Readings:	Press "BACKLIGHT" push-button switch five times.
Display STEL Readings: (Short Term Exposure Limit)	Press "BACKLIGHT" push-button switch six times.
Display TWA Readings: (Time Weighted Average)	Press "BACKLIGHT" push-button switch seven times.
Reverse LCD Display 180 Degrees:	Press and hold "AUDIO" push-button switch for 3-5 seconds.
Activate Auto Zero:	Instrument activates auto zero automatically when removed from Charger Interface Module.
Return to Operational Display:	Press "AUDIO" push-button switch.
Enter Combustible Reference Menu:	With the instrument in the off condition. Press and hold "AUDIO" or the "BACKLIGHT" push-button switch and simultaneously press the "ENTER" push-button switch.
Turn Pump On: (Optional)	Attach Motorized Sample Pump to instrument.
Turn Pump Off: (Optional)	Remove Motorized Sample Pump from instrument.
Charge NMH Battery:	Attach Charger Interface to the instrument. Plug power supply into wall outlet and Charger Interface.