EIT® Power Puck® II and UVICURE Plus® II Profiling Radiometer Quick Reference Card PowerView Software® II

Display

Setup Mode Button

Soft Button Operation
Buttons perform the function indicated on the display bottom line.

Unit Serial Number

Battery Door

On / Off Button
Depress and Hold until screen is illuminated.

Run / Exit Run Button
Press to enter Run Mode.

Press to Exit Run Mode.

Alarm

USB PC Connector
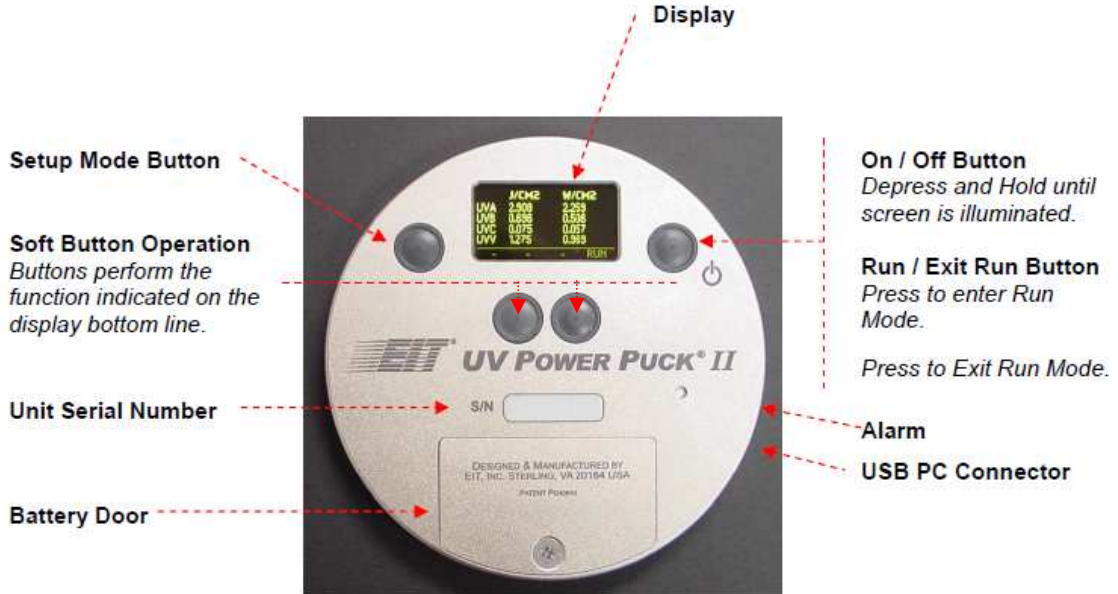
Unit Operation
Please refer to the diagram above. Further information can be found in the manual.

Batteries
The unit uses 2 user-replaceable AAA Alkaline Cells. Expected battery life is 15-20 hours of display time.
Replace when the low battery symbol displayed on the unit.

## Calibration and Repair Support
Periodic calibration and service insures that your instrument is performing as designed. Please refer to the EIT web site (www.eit.com) for instructions on returning a unit to EIT. Please include a Customer Service Form (from web site) with each unit returned to EIT. A list of authorized worldwide calibration facilties is also on the web site.

Transfer of Data
Option 1: On the software toolbar: Select: Device → Read Powerpuck II command

Option 2: Right click on Sample File or Reference File drop down box to access Read Powerpuck II command

Refer to the manual if the file does not transfer.
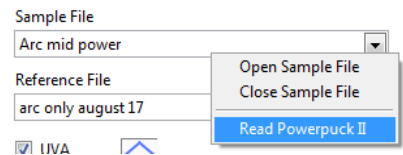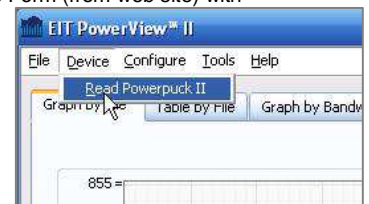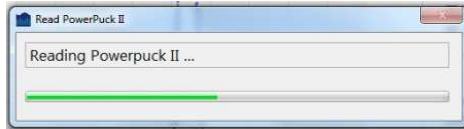
Software Screens
There are four main file screens in the PowerView Software® II

1.	**Graph by File**	Allows the viewing and analysis of four bands on two files
2.	**Table by File**	

3.	**Graph by Band**	Allows the viewing and analysis of a single band on four individual files
4.	**Table by Band**	

Right Click Options
Many controls are accessed by right clicks of the mouse while on the screens. See figure below for right click options
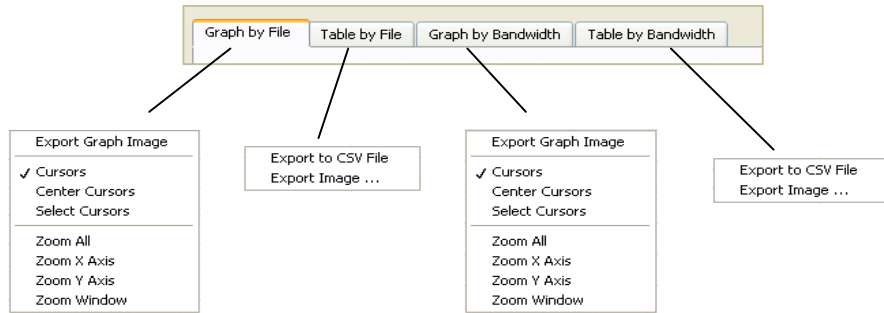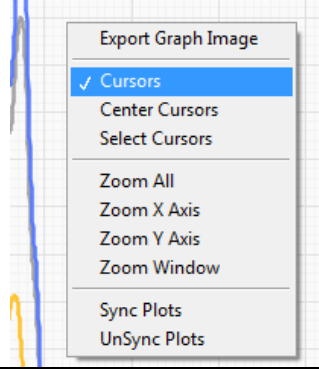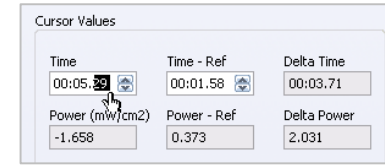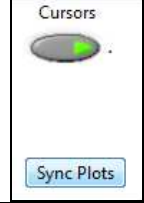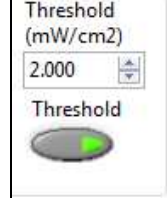

Main Tool Bar Options
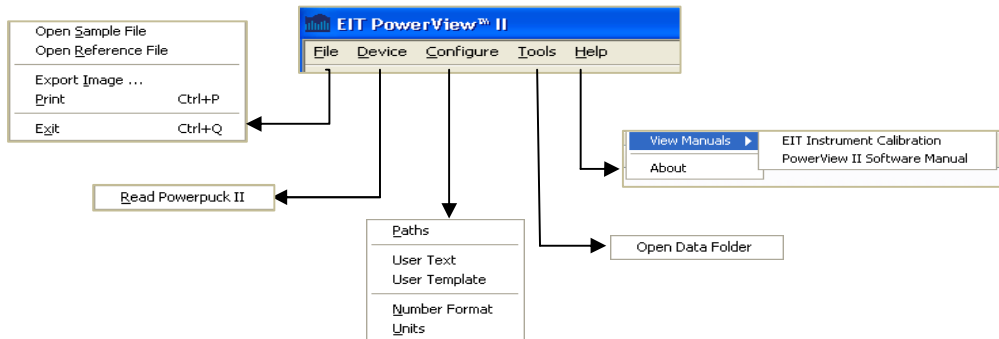
Individual Software Controls

Symbol/Icon	Functions/Secondary Symbols
	Zoom Control allows the user to move in/out on irradiance profile
	Right clicking on a graph also gives you access to Zoom Control functions
	Summary box showing power and energy for selected Band. A band must be selected for this feature to work.

Symbol/Icon	Functions/Secondary Symbols
	When a UV band is selected, activates the use of Cursors which can be used to line up files and also be used to analyze individual lamps in a multi-lamp file
	Right clicking on a graph also gives you access to the Cursor Control functions
	Summary box showing Cursor Value Summary. A UV band must be selected for this feature to work.
	"Plus" icon when active allows user to control Cursors with mouse "Hand" icon when active allows user to move graph around with mouse
	Sync Plots lines up the Cursors on the files to overlay them on top of each and adjust for any time differences between the start of the readings Can also be accessed by a right click on the graph
	Allows user to activate and set a threshold value