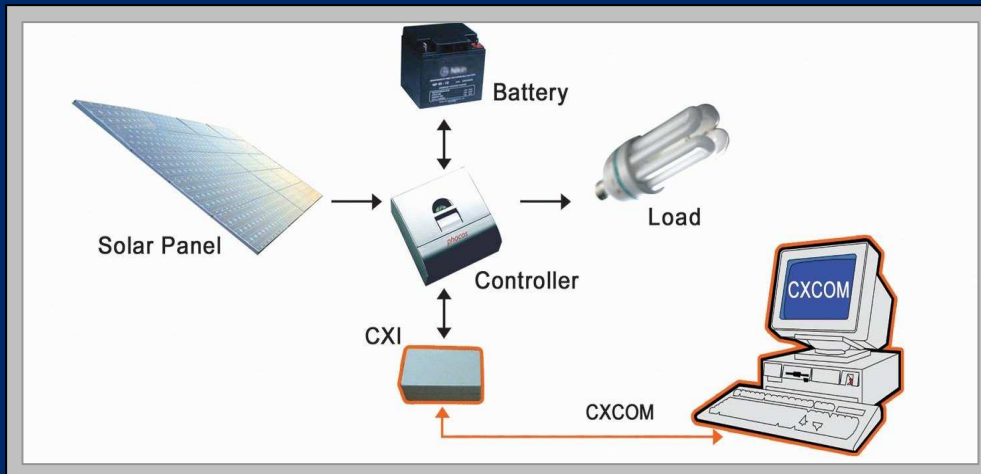


CXI – CX Datalogger USB Interface CXCOM – Application Software



- Datalogger function, included in every CX charge controller
- CXI and CXCOM collect and record system information
- Allows all information about the battery state of charge history to be easily gathered, stored and interpreted
- System analysis, provides tips for user to fix basic problems
- Data at a glance, helps system installer to detect and analysis problem
- Easy installation by plug and play

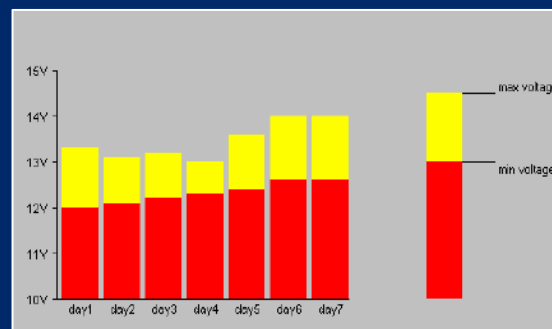
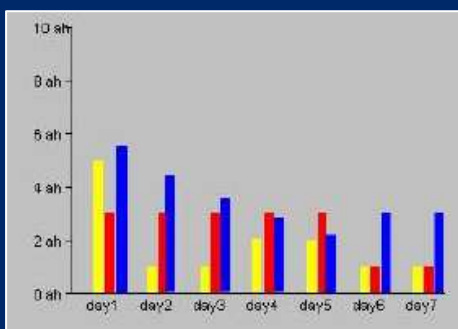


With a USB plug, CXI connects the CX charge controller with computer. It converts signals from CX into a form which a computer can recognize.

CXCOM allows CX controller to communicate with computer. It displays current state and historical data of the system up to one year. It also allows modification of the controller settings and calibration. Information can be saved in excel or text file.

System requirements

- Intel 386 or higher (or equivalent)
- Windows 98/ME/2000/XP /NT
- Screen solution 1024*768
- 4MB Ram
- 1 USB PORT



Battery Voltage (Max. and Min.) and Ampere hours shown by graphs

Subject to change without notice

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