



Environmental
Be Right. The Environment is Worth it.

HYDRAS 3 POCKET

Specifications

Product Compatibility



DS5X DataSonde 4a
DS5 DataSonde 4X
MS5 MiniSonde 4a



Orpheus Mini
Nimbus
Thalimedes
Orphimedes
LogoSens (download only)
Pluvio (download only)

System Requirements

Pocket PC with RS-232 interface (Hydrolab) and/or IrDA (OTT)

ARM compatible processor (e.g., Intel® Xscale™, Samsung S3C 2440)

Clock Frequency = 300 MHz

RAM = 64 MB

Operating System = Windows Mobile 2003

Data Export to

OTT Hydras 3
Microsoft Excel (PC)
Configurable "txt" file



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Hydras 3 Pocket brings the most critical functionality of Hydras 3 and Hydras 3 LT to a Windows® based Pocket PC.

Features

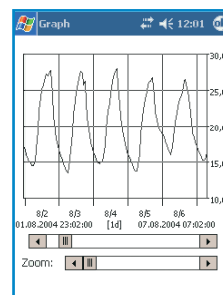
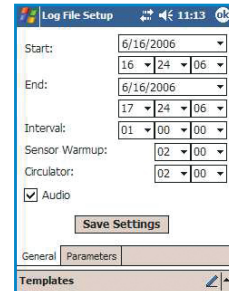
- Intuitive software for instrument set-up and data downloads
- Display data in graphical or tabular formats
- Export data to Hydras 3, Excel, or Text files
- Communicate via infrared for OTT instruments or RS232 connection for Hydrolab instruments
- Complete set-up and download capability with the following water quality instruments:
 - Hydrolab DS5X - Hydrolab DataSonde 4a
 - Hydrolab DS5 - Hydrolab DataSonde 4X
 - Hydrolab MS5 - Hydrolab MiniSonde 4a
- Complete set-up and download capability with the following water level instruments:
 - OTT Orpheus Mini
 - OTT Nimbus
 - OTT Thalimedes
 - OTT Orphimedes
 - OTT Pluvio (download only)
 - OTT LogoSens (download only)

Benefits

- The most critical features of a Hydras 3 and Hydras 3 LT are now available on a PDA, so laptops can be left in the office
- So intuitive, manuals aren't necessary
- Low cost alternative to laptops or other handhelds
- Combined with the Trimble Recon or a PDA in an Otter Box® protective case, the Hydras 3 Pocket provides a robust, field-ready, handheld communications device



Hydras 3 Pocket includes complete capability to set-up, edit, and download log files.



Both real-time data and downloaded log files can be viewed in graphical format.

