

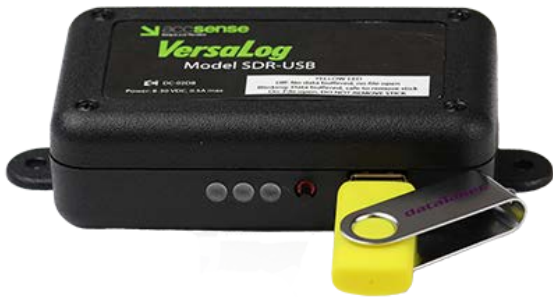
VersaLog™

Model:
SDR-USB:
RS-232 Serial
Data Recorder



Included Parts:
VersaLog SDR-USB
AC Adapter
2 GB USB Memory Stick

The VersaLog SDR-USB will record RS-232 serial data to a removable USB memory stick. It is designed to be easy to use and does not require any special software. Configuration of baud rate, file name and time stamping are made through a simple text file stored on the USB stick. It is the perfect solution for capturing RS-232 data in embedded, in-field or remote applications where a PC would be too large or impractical.



Technical specifications (subject to change without notice)

| Inputs | |
|------------------------|---|
| Input Supply Voltage | 8 - 30 VDC |
| Input Current | Typical current draw is 0.1A |
| Communication Settings | |
| Max. Baud Rate | User settable between 2400 baud and 230,400 baud, 9600 is default |
| Handshaking | RTS/CTS (hardware) or none |
| Connector | |
| DB9-M | |
| Capability | |
| Push Button | Force file close to allow removal of USB stick |
| LEDs | 3, Dimmable, indicate power, USB status and logging activity |
| Data Capture | User specified file name, append or incremental file mode |
| Time Stamping | User configurable, triggered on receipt of specified characters |
| File Format | FAT32 |
| Physical | |
| Dimensions | 5.375 x 3.25 x 1.25 in) |
| Weight | 4 oz |