

Scientific Data Systems® Warrior™ Well Logging System Panel

Delivers the wireline industry's most widely used acquisition system

Applications

- Comprehensive cased-hole wireline logging data acquisition system

Features and Benefits

- 16-bit ADC 6 channel counter/timer
- Programmable filter/amplifier boards acoustic filter
- Constant voltage/current modes
- External power supply interface
- Depth encoder and line tension interface
- Surface sensor inputs

Tool Description

The Weatherford Scientific Data Systems STIP provides support for a very wide range of products. When fitted with either the HD surface modem or used with the HD interface panel, it provides full support for all legacy Probe products.

The system utilizes Warrior version 8 logging software which is exceptionally robust, provides full acquisition and playback support while being intuitive and simple to use.

Specifications

Ratings and dimensions

Processor	Digital Signal Processor (DSP) 1.6 MSPS
Memory Interface	Integrated USB2 Hub and Flash Drive 16 Channel
Power	400 VDC, 500 mA Power Supply Programmable
Supported Plotters	iSys, Neuralog, Printrex, among others

