MEMORY
LOGGING TOOL



Memory module

The memory logging tool enables use of all HD platform logging tools without the use of an electric line cable. Toolstring power is derived from a suitable battery pack housed in a memory battery sub.

Applications & Features

- Log wells without the need for an electric line cable, increasing deployment options
- Supports a wide range of HD products, enhancing operational versatility Automatic tool ID & tool polling loop generation en sures and highest uplink data rates
- Memory logging of all HD products for cased-hole evaluation
- Typically used in operations involving coil tubing or slickline
- Provides a versatile logging solution for HD platforms

SPECIFICATIONS	
Temperature Rating*	177°C / 350°F
Pressure Rating	1,040bar / 15,000psi
Diameter	43mm / 1-11/16”
Weight	4.9kg / 10.87lbs
Length	721mm / 28.4”
Combinability	All HD Platform tools
Memory Size	1 GB
Sample Rate	User selectable from 20mSec.
Download time	Typically >4MB/Min.
Materials	Corrosion Resistant througout

*Temperature Rating is determined by battery pack used