

Digital Depth Display (DRS)

Description

The Digital Depth Display measures depth and speed of the line during wireline operations. The Digital Depth Display is designed for operations where the exact size of the wheel that is attached to the encoder is known.

Features

- Indicates current line depth and speed
- Connects to a digital encoder on a braided line or slickline measuring head
- Retains settings when powered down for use during the next job
- Unit is fully independent, or it can be used with Linewise or any system that supports an electronic encoder
- Supplies 5 or 12 volts to an encoder
- Measures encoder pulses up to 9999 pulses per revolution
- Displays values in either metric or imperial
- Calculates scale factors and conversions
- Has configurable depth-to-surface alarms
- All parameters are adjustable via a numeric menu

Part Number: AE303UU0014

