

# Applied Automation & Controls Inc

## Density Stick



### Technical Specifications:

### Environmental Specifications:

Operating Temperature	32°F to 140°F
Storage Temperature	32°F to 140°F

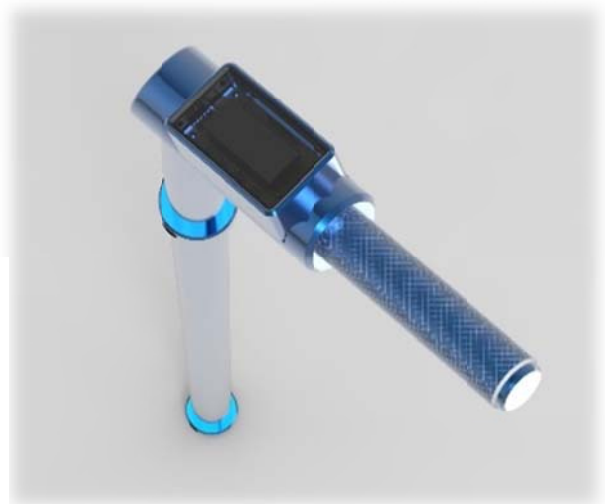
### General Specifications:

Density & Temperature	
Output Units:	ppg / deg F
Indicators:	LED x 2
Dimensions:	53.5 in x 2.5 in
Battery Voltage	3.7 volts
Communications	Bluetooth & USB

### General Description

The Applied Automation & Control density mud stick is a portable battery powered density measuring device. It can measure liquid density's ranging from 0 to 25 ppg while also measuring the temperature of mud or slurry as well.

Other features include Bluetooth data transfer and USB port for setup and charging. The Density Stick is fully sealed and utilizes a magnetic reed start up.



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