



## FEATURES

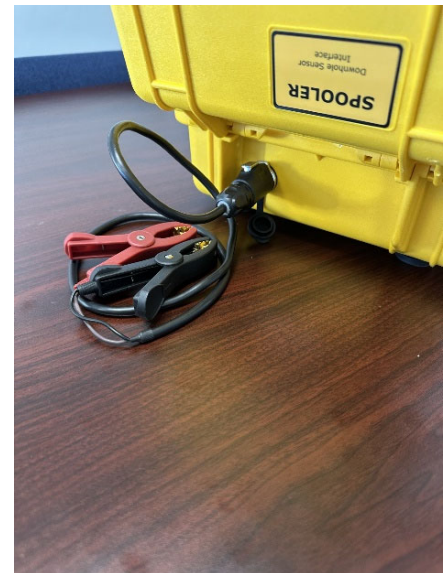
- IP67 Pelican Case – 6 lbs.
- Detachable TEC Cable
- 18650 Rechargeable Batteries
- 24 Hours run time
- Side Indicator Lights
- Bottom - Rare Earth Magnets
- Optional Battery Charger, Additional Batteries

## DESCRIPTION

The ASB100 is a surface readout unit (SRU) mounted in a Pelican case to monitor permanent downhole gauge installations. The detachable cable that connects to the end of the TEC cable is stored in the case. The 18650 rechargeable batteries will last ~24 hours. They need to be removed and charged separate from the ASB100. An optional charger and additional batteries are available.

The keypad display reads the transducer every 10 seconds. The lights on both sides of the case indicate the status of the transducer. When the transducer has landed, the bottom well pressure and temperature can be recorded from the keypad.

The rare earth magnets on the bottom of the Pelican case are encapsulated in a rubber compound to help prevent the case from sliding on the side of the TEC reel.



## Ordering Guide

Item	Description
ASB100	Spooler Box
ASB100 – 18650	4 – 18650 Batteries
18650 Charger	18650 Battery Charger