



# S18S+

Integration design, transducer with echo survey board inside

## SPECIFICATIONS

- High accuracy marine survey transducer
- Stainless steel case, rugged and durable
- Automatic adjustment for different under water condition

## FEATURES

- Sound Frequency: 200K Hz
- Beam Angle:5°
- Depth Range: 0.4-100m
- Accuracy:  $\pm 0.01\text{m} \pm 0.1\%D$  (D takes the instant depth)
- Depth Resolution: 0.01m
- Input Voltage: DC 9V—18V
- Output Data: User-defined via RS-232
- Working Temperature: -30° —60° C
- Weight: 2 KG
- Water Pressure:  $\leq 50\text{m}$

## APPLICATION

Water measurement – coastland , fairway , lake or reservoir.

