

Accurate Water Speed Measurement

Designed specifically to measure streams and rivers, the SVR gives you precise speed measurement from a stationary position outside the body of water. The SVR is extremely valuable for measuring water surface velocity during high-velocity flows and flood conditions where using contact measurement instruments poses a risk to safety.

Features

- Allows scientists to determine the surface velocity of water
- Includes cosine error correction, allowing the unit to compensate for vertical angles
- High and low speed selection
- Replaceable AA rechargeable batteries
- Accepts tripod mounting
- User friendly measurement and reading
- Simple, more usable 5 digit display
- Recall previous speed
- Based on the Scout platform



SVR Front View



SVR Battery Pack



SVR Control Surface

