

Barryvox[®] S2

the Emergency Transmitter for Avalanche Victims



Frequency: 457 kHz
Compliance: EN 300'718

Based on the international 457 kHz frequency for avalanche rescue and EN Norm 300718, the Barryvox S2 is compatible with other available avalanche transceivers. The robust mini transmitter features a display for monitoring signal strength and battery status, a sliding switch that locks in place to prevent inadvertent deactivation, and a carrying strap.

Technical Data

Frequency:	457 kHz
Transmission range:	min. 60 m
Functional test:	Transmitter and battery can be tested with or without a second device
Power supply:	1 single cell 1.5 V IEC-LR6 (AA) alkaline
Operating time:	Battery sufficient for approx. 120 h transmitting
Dimensions:	79 x 57 x 24 mm
Weight:	approx. 90 g (incl. battery)

Safety

- Permanent monitoring of transmission signal strength and battery status
- Operating status displayed by flashing green or red light
- Sliding switch locks in place to safeguard against inadvertent deactivation
- Compact, robust design to standard EN 300'718
- Adjustable belt for secure wear

Remember:

The Barryvox S2 **is a transmitter only**. It cannot be used to search for other avalanche victims. For this reason the Barryvox S2 must **only be used in the vicinity of ski slopes**.



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