

Locater - SeekTech SRL-24LE GPS and Bluetooth

<https://ehle-hd.com/en/product/locater-seektech-sr-20-kopie/>



The **SR-24 LE** is a precision utility locator with GPS and Bluetooth® LE technology for easy pairing with external data collection devices.

- The built-in GPS captures location coordinates for mapping and GIS applications.
- The data output function saves the localization data on an SD card or transmits it to a Bluetooth device, if available, or to both simultaneously. Data is streamed to smartphones, tablets or GPS precision devices via Bluetooth® LE technology.
- The smartphone/tablet app records multiple routes and waypoints and exports them to GIS software.
- Includes 18 V battery adapter for use with a rechargeable Li-ion battery.
- Can locate any frequency from 10 Hz to 35 kHz.

Features

performance data



- Programmable line and locate transmitter frequencies Any frequency between: 10 Hz and 35 kHz
- Active standard line search frequencies: 128 Hz, 1 kHz, 8 kHz, 33 kHz
- Passive line frequencies: 50 Hz, 60 Hz
- Passive frequency ranges: < 4 kHz, 4 kHz - 15 kHz, 15 kHz - 30 kHz
- Programmable line search frequencies: up to 35 kHz
- Locating transmitter frequencies: 16 Hz, 512 Hz, 33 kHz
- Wireless technology: Bluetooth® Class 1 Low Energy
- Wireless range: 1093 yds (1000 m)
- Average GPS accuracy: less than 8.2 ft (2.5 m)
- Weight (without battery): 3.3 lb (1.5 kg)
- Length: 11.2 inches (28.4 cm) / Width: 4.3 inches (10.9 cm) / Height: 31 inches (79 cm)
- Battery type: 18 V lithium-ion battery Advanced
- Operating temperature: -4 °F to 122 °F (-20 °C to 50 °C)
- Storage temperature: -4 °F to 140 °F (-20 °C to 60 °C)

Scope of delivery

- SR-24LE locator
- marker chips and clip
- manual

This device is already equipped with a SeekTech 18 V battery adapter and can be operated with a RIDGID 18 V lithium-ion battery (not included) to ensure a long service life on site.

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	R76898	Locator SR-24LE GPS & Bluetooth	type: complete set	284 × 109 × 790 mm 1.50
	R12543	marker chips and clip	type: spare part	127 × 119 × 18 mm 0.05