

## 150R/T SPECIFICATIONS

### 150 Receiver Dimensions

Height	60 mm
Length	305 mm
Width	110 mm
Weight	0.91 kg

### 150 Transmitter Dimensions

Height	87 mm
Length	305 mm
Width	159 mm
Weight	1.36 kg

### Operation

Operating Temperature Range	-20°C to 50°C
Antenna Configurations	peak, null
Audio Output	speaker
Operating Modes (some optional)	
Active Line	30 kHz, 83 kHz
Passive Line	60 Hz (60P), 180 Hz (60S)
Beacon	640 Hz, 30 kHz
Recommended Depth Ranges*	
640 Beacon in air	3.66 m
640 Beacon in cast iron	1.83 m
30K Beacon in air	3.66 m
30K Active (direct connect)	4.57 m
83K Active (direct connect)	4.57 m

### Beacons

640 WS	
Length	56 mm
Flex rod	1/4-20UNC
Diameter	19 mm
Weight	52.7 g
640 WS	
Length	91 mm
Flex rod	1/4-20UNC
Diameter	19 mm
Weight	65.2 g
640 WS	
Length	91 mm
Flex rod	1/4-20UNC
Diameter	19 mm
Weight	65.2 g

## KEY FEATURES

With only four buttons and an easy-to-read display, the 150R receiver is simple to operate. All locating information is at your fingertips.

Rugged, rain-resistant housings stand up to extreme jobsite conditions.

System comes in a convenient carrying bag you can take anywhere.

Pre-bundled packages and color-coded components make the 150R/T system easy to buy—just pick your frequency at the time of purchase.

Optional beacons round out the package so you can trace water, sewer, or drain lines with ease.

With the entire system weighing just over 2.3 kg, the 150R/T is lightweight, compact, and easy on operators.

For added convenience, both the 150R receiver and the 150T transmitter operate using consumer C-cell alkaline batteries.

Every 150R/T locating system is backed by superior quality service and support.

Specifications are general and subject to change without notice. If exact measurements are required, equipment should be weighed and measured. Due to selected options, delivered equipment may not necessarily match that shown. \*Calibrated to this tolerance under ideal field conditions.