

FR-1 | 512 Hz Frequency Receiver

The antenna is what picks up the signal from the transmitter. It will also point you in the right direction of the line.

The sensitivity knob is your on/off knob and allows you to control the amount of signal you see on the meter and hear from the speaker.

The near/far switch is to help you further control the amount of sensitivity. As you begin a locate you will use the far setting. As you hone in on the transmitter you may need to switch to the near setting to lower the sensitivity.

Headphone Jack can be used during a locate on a noisy site.

On the back side is the battery compartment. Slide off cover and replace with 6 AA alkaline batteries.

This receiver will work with any 512 Hz frequency transmitter. The FTP-8, 512 Hz flushable transmitters are a great companion with the FR-1 receiver.

Meter indicates the strength of the peak signal to the right and the null signal to the left.

The red button lets you test your battery strength. Press and hold down the button when the receiver is on. If the needle is in the green your batteries are good.

The speaker allows you to hear the transmitters signal.

