

KEY FEATURES

- :: Simple operation—just turn it on and go—reduces training time, so even novice operators can be highly productive.
- Extremely durable construction; IP65 environmental rating means the 830R/T can stand up to tough weather and jobsite conditions, resulting in lower cost of ownership.
- :: Peak Verify mode—an exclusive feature—gives the operator an additional way to verify the locate.
- Traces poor conductors (such as ungrounded tracer wire) and locates short lengths of pipe better than other high-frequency units.

- Exclusive adaptive filtering feature makes the 830R/T highly responsive in all modes of operation; provides left-to-right guidance very quickly, regardless of mode or operator style.
- :: The versatile 830R/T is designed for telecom, landscape, water/sewer, and gas applications.
- :: Long battery life (receiver-75 hrs; transmitter-150 hrs) means less downtime and more productivity.
- :: Automatic visual and audio feedback makes locating quicker and gives the operator more confidence in verifying the locate.

830R/T UTILITY LOCATING SYSTEM

Identifying and tracing utility lines can be tricky business. A simple way to improve your frequency of success is the Subsite® 830R/T Electronic Locating System. Made to withstand the demands of rugged jobsites, the exceptionally easy-to-use 830R/T offers outstanding performance at a very high active frequency. Only the 830R/T enables you to locate both gas mains and gas feeder systems. In short, the 830R/T has everything you're looking for in a contractor-grade locating system.









830R/T UTILITY LOCATING SYSTEM

Only the Subsite 830R/T features Peak Verify mode, giving you an additional way to verify the locate, for more peace of mind on every jobsite.

830R/T UTILITY LOCATING SYSTEM SPECIFICATIONS

RECEIVER

FEATURES

	Frequencies	83.08 kHz
	Passive frequencies	50/100/150 or 60/120/180 Hz
	Depth reading	Automatic
	Left/right guidance	Audio and visual
	Display backlight	Yes
	Operating conditions	-4-122°F
	Weight	5.1 lb
	Environmental rating	IP65
BATTERY		
	Battery type	2 D-cell batteries
	Battery life	75 hours

TRANSMITTER

FEATURES

Power, max	1 watt		
Power settings	3		
Operating conditions	-4-122°F		
Weight	4.6 lb		
Environmental rating	IP65		
BATTERY			
Battery type	6 D-cell batteries		
Battery life	150 hours		



