

# Ezitrace T100 Signal Generator



## Ezitrace T100 Signal Generator

The i-Series signal transmitters (gennys) are compact, robust and easy to use. They are dual frequency transmitters that have been designed in conjunction with the EZiCAT cable locators to easily and accurately avoid, trace or locate buried cables and pipes. We would always recommend using EZiTEX signal transmitter whenever you are trying to locate buried utilities. Modes: 33kHz & 8kHz (connection mode) Clear audio and visual controls. Built-in test function, allowing operators to test the hardware and software is functioning correctly before use.

Model	T100
Battery life	30 hours intermittent use (at 20°C) 2
Induction (max)	Up to 1W max
Frequency/ mode	8 kHz & 33 kHz & mixed 8/33 kHz
Dimensions	113mm (H) x 206mm (D) x 250mm (W)
Weight	2.5kg including batteries
Power Output levels	4
Direct connection (300 Ohms)	Up to 1W max when connected to a buried utility with an impedance of 300 Ohms
Protection (case lid closed)	Conforms to IP67
Batteries	4 x D alkaline (IEC LR20) supplied