

Loc-5STx Broadband 5 Watt Transmitter

The Loc-5STx broadband transmitter has selectable induction frequencies from 8 kHz to 200 kHz and direct-connect frequencies from 256Hz to 200 kHz. SD (Signal Direction), fault find and true resistance measurement up to 1 Mohm are all standard. The two inch by one-inch backlit dot matrix display shows output current, connection type, volts, resistance, frequency, volume, battery condition and high voltage warnings.

Packaged in a lightweight, rugged, ergonomic IP54 housing, the transmitter provides consistent current output in direct connect, clamp and induction modes. The transmitter has protection against incoming voltages up to 260V. The transmitter comes standard with eight “D” cells batteries and a rechargeable Li-ion battery kit as an option.

- Built-in AV Ω meter
- Overload protection
- Fault find frequencies
- SD (Signal Direction) mode
- Slim profile for ease of use and storage
- External connection protection to 260VAC
- Transmit multiple frequencies onto a single line



Loc-5STx Transmitter

Loc-5DTx Dual Output version

The Loc-5STx's “broadband” frequency range allows it to be used with the entire range of receivers from Vivax-Metrotech plus other receiver manufacturers.

Induction Clamps: 8 kHz to 131 kHz.

Induction: Broadband induction 8 kHz to 200 kHz (131 kHz in Europe).

Direct Connection: 256Hz to 200 kHz (131 kHz in Europe).

Ordering Information

Configuration	Description
1.205.05.00005-B001	256Hz to 200 kHz connection frequencies
1.205.05.00005-B004	256Hz to 131 kHz connection frequencies
1.205.05.00005-B006	256Hz to 89 kHz connection frequencies
1.205.05.00005-B007	982Hz, 9.82 kHz and 83.1 kHz connection frequencies (vLoc-9800 kits)



LocPro2, vLocML2
and vLoc-9800 Receivers

Popular Accessories



Rechargeable Battery Kit



Live Cable Connector



Live Plug Connector



Range of Signal Clamps



Range of Connection Lead

Local Dealer:

Vivax-Metrotech Corporation

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Disclaimer: Product and accessory specification and availability information is subject to change without prior notice.

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