

DigiTrak® DucTrak™ Conduit Tracking System

The DigiTrak® DucTrak™ system is used to track existing nonmetallic ducts. The 12-kHz DucTrak™ transmitter can be used with a variety of DigiTrak® receivers, including the F5®, F2®, SE™, LT™, and Eclipse® receivers. It is manufactured by DCI and has the customary reliability and precision associated with all DCI systems.

Easy to Use

The DucTrak™ transmitter is designed specifically for projection through existing conduit systems to determine the exact location of the duct. A pulling eye at the nose end of the transmitter permits a mule tape or rope attachment. The transmitter can also be threaded onto a rodding device and pushed through the duct. There are three types of end caps for rodding use: 3/8 in., 5/16 in., and 12 mm. A pulling-eye end cap is also available for another rope attachment.



Accurate Tracking Data

The hand-held DigiTrak® receiver tracks the depth and lateral position of the DucTrak™ transmitter as it advances inside the duct. There are two transmitter sizes: a 12-in. (30.48-cm) model with a range of 80 ft (24.4 m), and a 6-in. (15.24-cm) model with a range of 40 ft (12.2 m).



- Determines depth of existing duct
- Determines lateral position of duct
- Range of up to 80 ft (24.4 m)
- Easy attachment for pulling/pushing through duct
- Can be used with most DigiTrak® receivers

DucTrak™ Transmitter Specifications

Model numbers.....	DDS 12, DDT 12
Range.....	40 ft (12.2 m) or 80 ft (24.4 m)
Frequency.....	12 kHz
Battery type.....	123 3V lithium
Battery life.....	8–12 hr (approx.)
Operating temperature range.....	22°F to 122°F (-5.6°C to 50°C)
Diameter.....	0.875 in. (2.22 cm)
Length.....	6 in. (15.24 cm) or 12 in. (30.48 cm)
Weight.....	4.5 oz (127 g) or 8.4 oz (240 g)



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