



**PIPE & CABLE LOCATOR**

**SCHONSTEDT**   
INSTRUMENT COMPANY

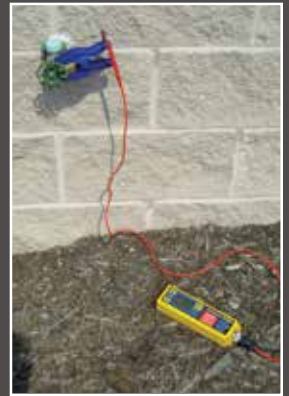
*Making Locating Easier Since 1953*

100% EMPLOYEE-OWNED COMPANY

[schonstedt.com](http://schonstedt.com)

The Single Frequency  
**Workhorse**  
that is field-proven  
for precise  
underground locating

- Cable
- Construction & Excavation
- Contract Locating
- Electrical Power
- Facilities Management
- Public Works
- Residential & Commercial
- Surveying
- Telephone
- Transportation
- Utilities
- Water & Sewer
- Gas & Oil Pipelines



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WORLD OF LOCATING

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# SPECIFICATIONS



*Extends for greater sensitivity*



*Retracts for easier carrying*

## Receiver

- Operating Frequency:** 82kHz or 33kHz (factory selectable) plus 50/60Hz passive detection
- Battery:** 9 V single battery
- Battery Life:** 18 hrs intermittent use
- LCD Display:** 3 1/2 digit reflective Signal Strength, Mode, Directional Arrows, Battery Status, Volume and Depth
- Controls:** ON/Volume adjustment  
OFF  
DEPTH  
SONDE  
AUTO GAIN  
UP gain  
DOWN gain  
PASSIVE
- Dimensions:** **Unit extended:** 26 in (~66 cm)  
**Unit collapsed:** 15.5 in (~39 cm)
- Weight:** Under 2.5 Lbs

The XTpc comes with an extensive package of standard equipment including:

- Receiver & Transmitter
- Holster (p/n: PC10012)
- Conductive Clip Assembly (p/n: PC70000) which includes Standard Conductive Clips — C91010 (Red) and C91011 (Black)
- Hard Carrying Case (p/n: PC10100)
- Ground Stake (p/n: 208263)
- Auto Adapter for Transmitter (p/n: PC20013)
- Main Charging System (Converter, Power Supply & Cord) for Transmitter



Order/Info Hotline:  
**800-999-8280**

Order/Info Online:  
**www.schonstedt.com**



## Transmitter

- Operating Frequency:** 82kHz or 33kHz (factory selectable)
- Dimensions:** 7.2" L x 2.2" W x 1.5" H
- Battery Type:** Rechargeable NiMH 7.2 V, 3800mAH
- Battery Life:** 8 hours continuous use
- Charging:** 12 V DC and 120 V AC charger
- Output Power:** 33kHz - 1.8 W max  
(Conductive Mode) 82kHz - 1.0 W max (FCC limited)
- Controls:** ON/OFF  
UP Power  
DOWN Power
- LCD:** 3 1/2 digit reflective Battery Status, Mode, Output Power Level, Output Current (mA)
- Outputs:** 8-pin "Smart" CNC connector to:
  - 1) Inductive antenna
  - 2) Inductive clamp(s)
  - 3) Conductive clips
  - 4) Battery charger
- Weight:** Under 2 lbs

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