

# Now You Can't Miss



**SCHONSTEDT**



**PIPE & CABLE LOCATOR**

We're  
extending  
our **XT**  
product line.  
And we're  
finding all  
kinds of  
good stuff.



## What else would you expect from the industry's leading innovator?

**Schonstedt** was the first to provide an RF link between transmitter and receiver—a major step forward in productivity.

In 2003 we introduced the **Schonstedt XT**, the magnetic locator that single-handedly changed the way surveyors work.

Now comes the **XTpc**—the first truly new advancement in pipe & cable locating in years.

### Fits in Pocket

The industry's smallest transmitter.



### Key Features

- Only complete locator system you can carry on your tool belt
- Industry's smallest Transmitter, 7.2" L x 2.2" W x 1.5" H
- One hand operation, reach all controls with your thumb
- Direction arrows for easy locating and foolproof centering
- Digital signal strength readout, plus variable frequency audio
- Single button depth calculation
- Manual or Automatic gain control
- Volume control, plus earphone jack
- Battery indicator on both receiver and transmitter
- Available in either 33kHz or 82kHz
- Sonde mode
- 50/60hz power line locating capability
- Transmitter includes a current meter and adjustable power levels



## Standard Equipment

- Retractable Receiver
- Transmitter with NiMH rechargeable battery pack
- Transmitter battery charger for 120VAC or 12 VDC
- Standard size conductive clip assembly, with 6' leads
- Stainless Steel ground stake
- Tool belt with receiver holster and accessory pouch
- Duffel carryall bag



## Accessories

- Three sizes of inductive clamps: 3", 5", or 7"
- Three sizes of conductive clips: Standard, Heavy Duty, and Large Heavy Duty
- 82 kHz sonde
- Inductive antenna
- Earphones



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# SPECIFICATIONS



*Extends for greater sensitivity*

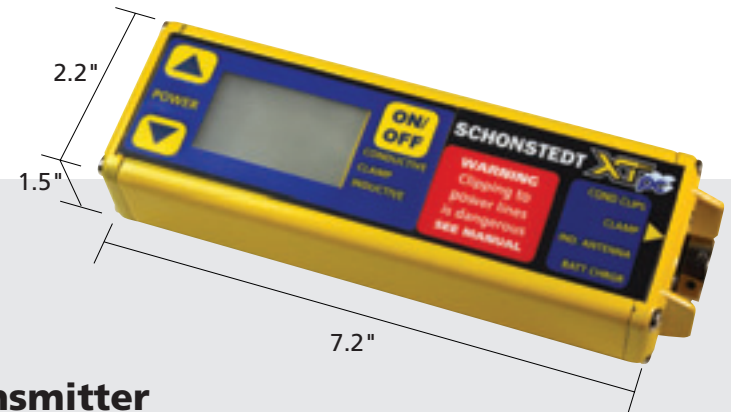


*Retracts for easier carrying*



## Receiver

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



## Transmitter

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



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