



1. The Receiver must be operated facing in the direction of the pipeline or cable.

Turned 90 degrees from the pipeline or cable, there is no response at all.

2. When the receiver is turned ON, the Sensitivity is automatically adjusted depending upon the signal detected from the transmitter.



3. Select the same frequency as selected at the transmitter for “active” locating, or select “Radio” or “50/60 Hz” for “passive” locating (no transmitter).



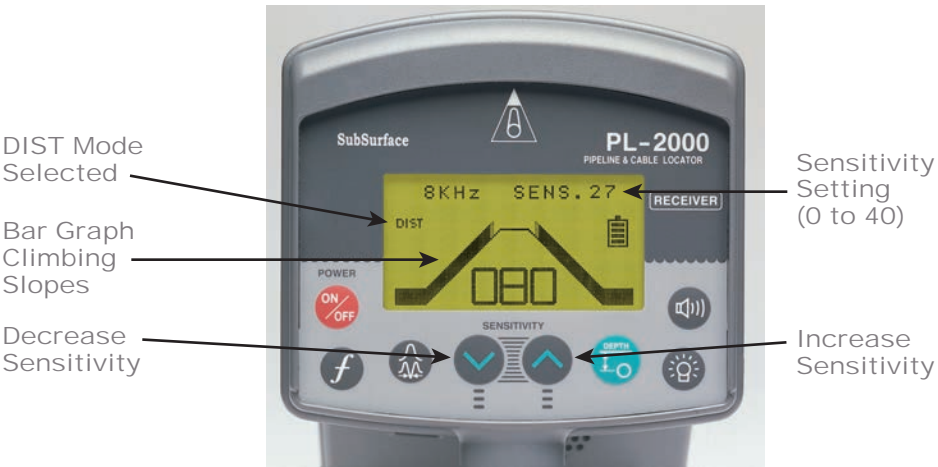
4. Select the Operating Mode depending whether you wish to locate a line with highest accuracy or longest distance, or you are locating a Sonde inside a pipe.

Peak mode has the highest accuracy locates, and DIST allows even longer distance locates. Null allows fast tracking.



5. The receiver only locates the line in Peak Mode and DIST Mode when the bar graph is climbing on the sloped sections.

If the words “Excess Sens.” appear, turn down the Sensitivity. If the bar graph is not climbing the sloped section at all, turn up the Sensitivity. Sensitivity must be increased as you walk further from the transmitter.



6. The depth of the line or a sonde can be measured in the Peak Mode or the Sonde Mode only.

7. The receiver turns OFF automatically when no key has been touched for 5 minutes. The audio sound can be adjusted at the Speaker Key (right side) for louder, quieter, or no sound.

