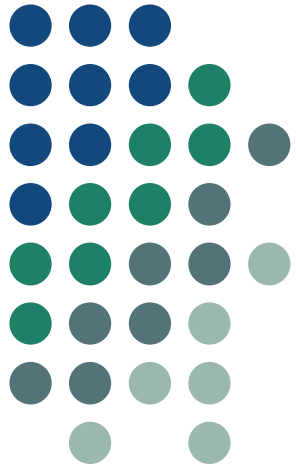
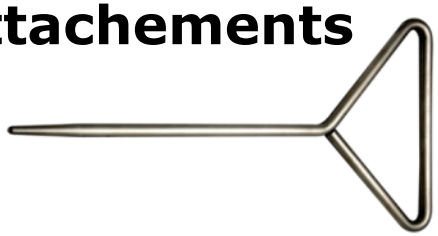
HETEK SOLUTIONS INC.

Localisateur Vivax vLoc3Pro



Attachements



Piquet mise a terre

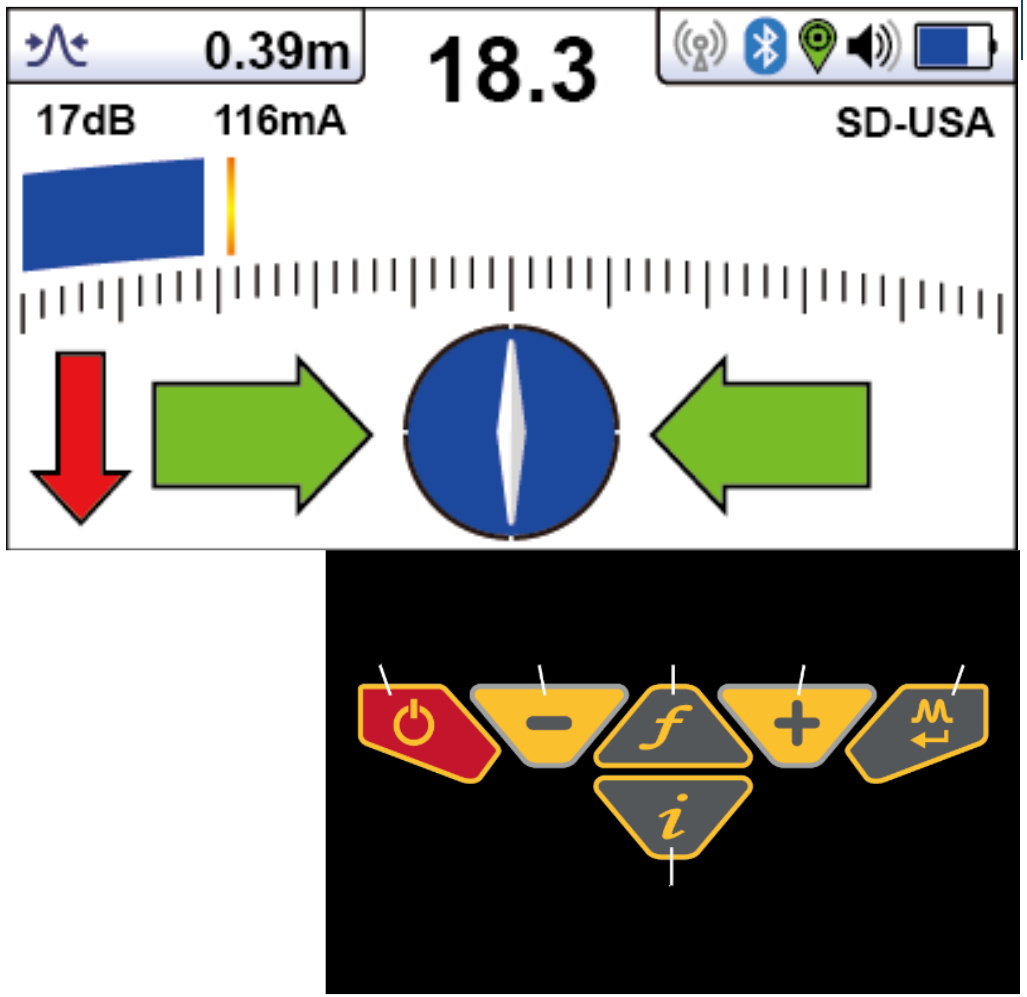
Clamp a Induction

Receveur

Transmetteur

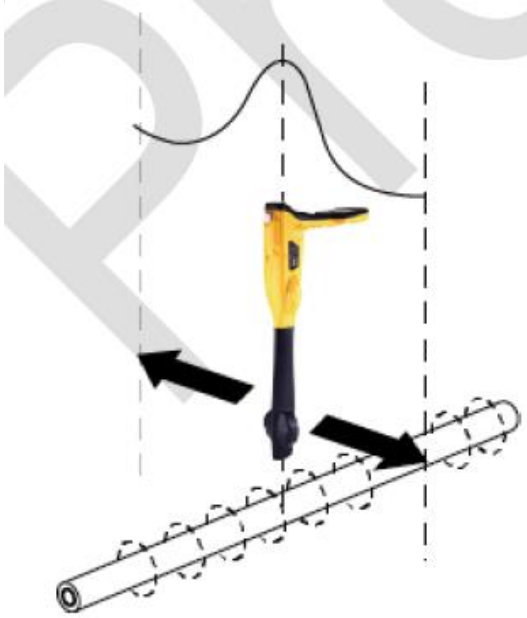
- **Réponse rapide sur les lignes cibles**
- **Icones et couleurs très visibles et intuitives**
- **Mesures simultanées de profondeur et de courant**
- **Modes de localisation classiques avec l'ajout du mode omnidirectionnel**
- **Alerte de distorsion instantanée.**

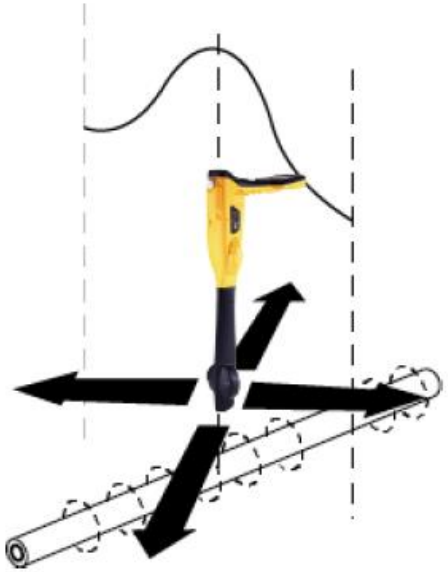
Vivax Vloc3Pro



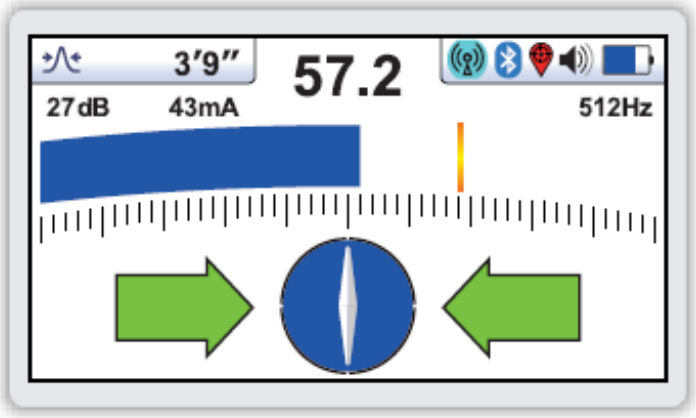
Classic Screen/Antenna configurations:

Icon	Description	Function/response
	Peak	Dual horizontal antennas giving largest signal over the line with sharp accurate results. Less affected by distorted signals.
	Null	Vertical antenna giving minimum signal over the line with sharp response but more affected by distorted signals. Can be used to identify distorted signals by comparing results with the peak mode.
	Broad peak	Uses single antenna. Not so accurate as dual peak antennas and more difficult to pinpoint the line but gives a signal boost from deep lines.
	Delta-Null	Uses dual null antennas to minimise the offset effects of field distortion. This mode tends to be more precise than the Null mode.
	Peak with Arrows	Same bar graph response as Peak but Left/Right Arrows indicate the Null locate position. Good, general purpose mode, giving quick intuitive results.
	Omni direction	When you see the two double ended arrows around an icon, this means that the line is detectable regardless of locator blade orientation. It is very useful for quickly checking an area for buried lines.

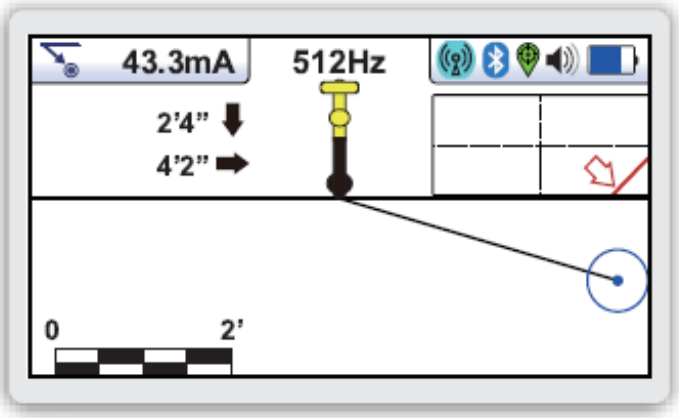




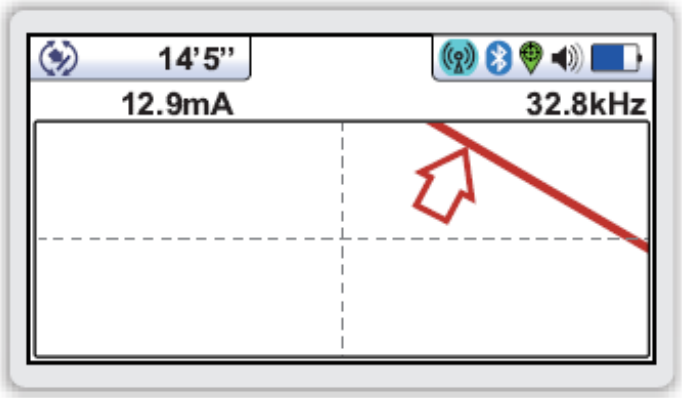
Vivax Vloc3Pro



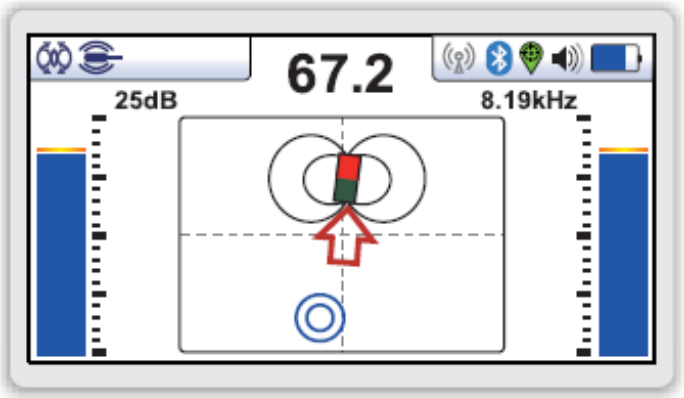
Écran classique



Vecteur déporté



Plan 2D

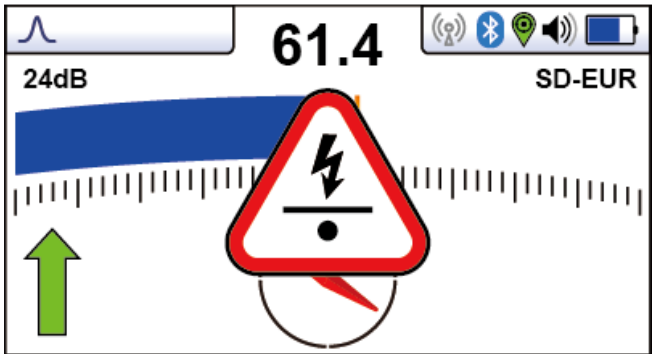


Sonde

Vivax Vloc3Pro

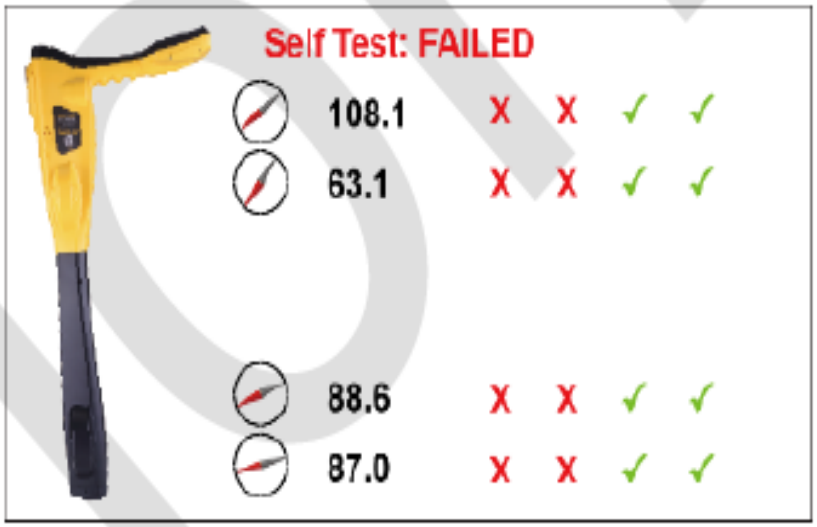
- **Fonction Self-Test**

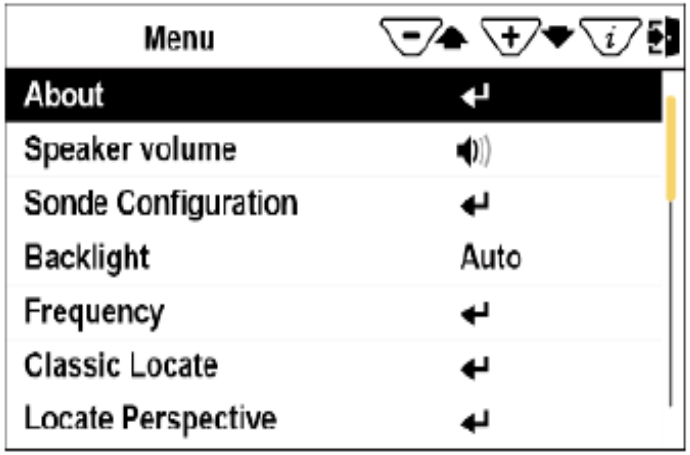
- **Alertes**

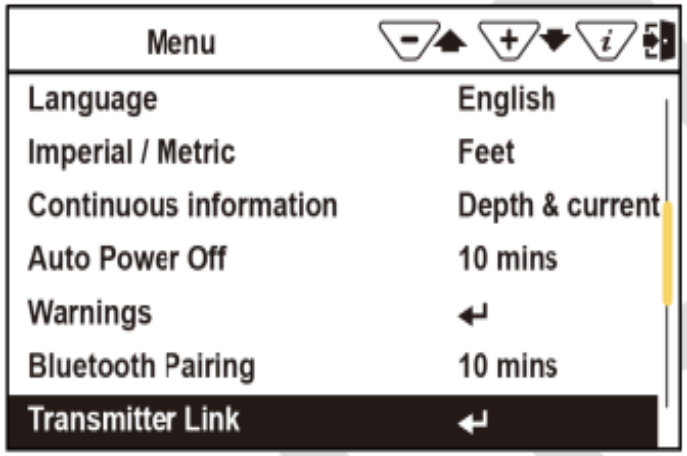


- **Nouvelle antennes 3D**

Self Test: PASSED
108.1 ✓ ✓ ✓ ✓
63.1 ✓ ✓ ✓ ✓
88.6 ✓ ✓ ✓ ✓
87.0 ✓ ✓ ✓ ✓

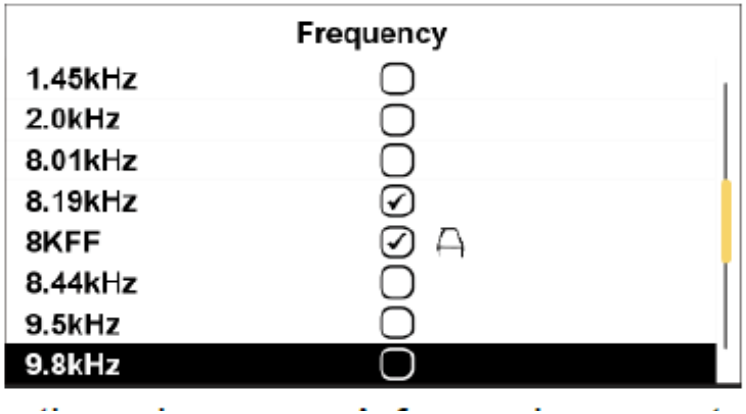

Self Test: FAILED
108.1 X X ✓ ✓
63.1 X X ✓ ✓
88.6 X X ✓ ✓
87.0 X X ✓ ✓

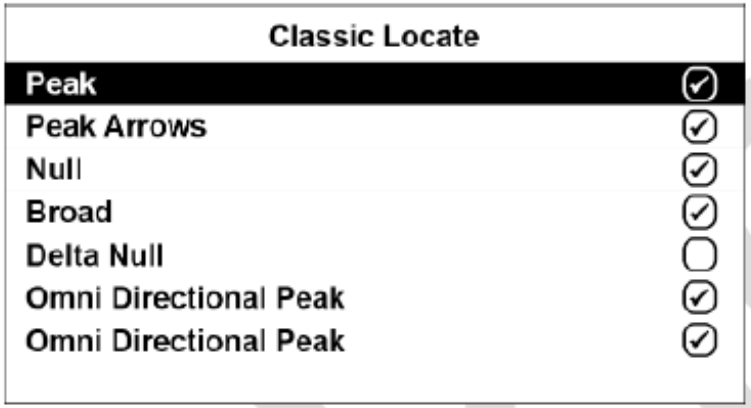

Menu
About
Speaker volume
Sonde Configuration
Backlight
Auto
Frequency
Classic Locate
Locate Perspective

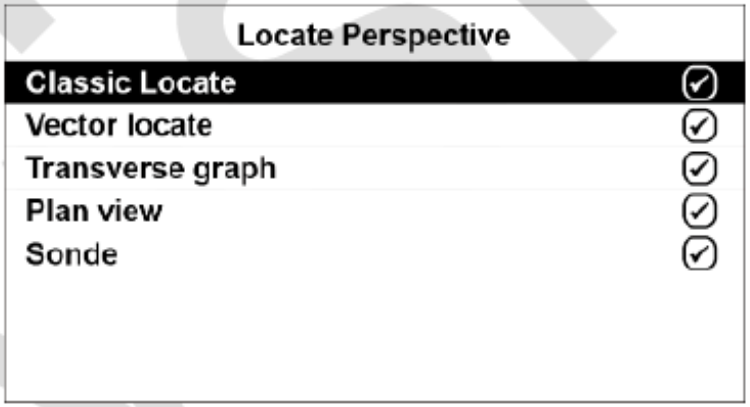

Menu
Language
English
Imperial / Metric
Feet
Continuous information
Depth & current
Auto Power Off
10 mins
Warnings
Bluetooth Pairing
10 mins
Transmitter Link

Menu
Self Test

Main Menu

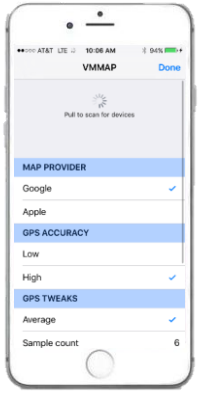

Frequency
1.45kHz
2.0kHz
8.01kHz
8.19kHz
8KFF
8.44kHz
9.5kHz
9.8kHz

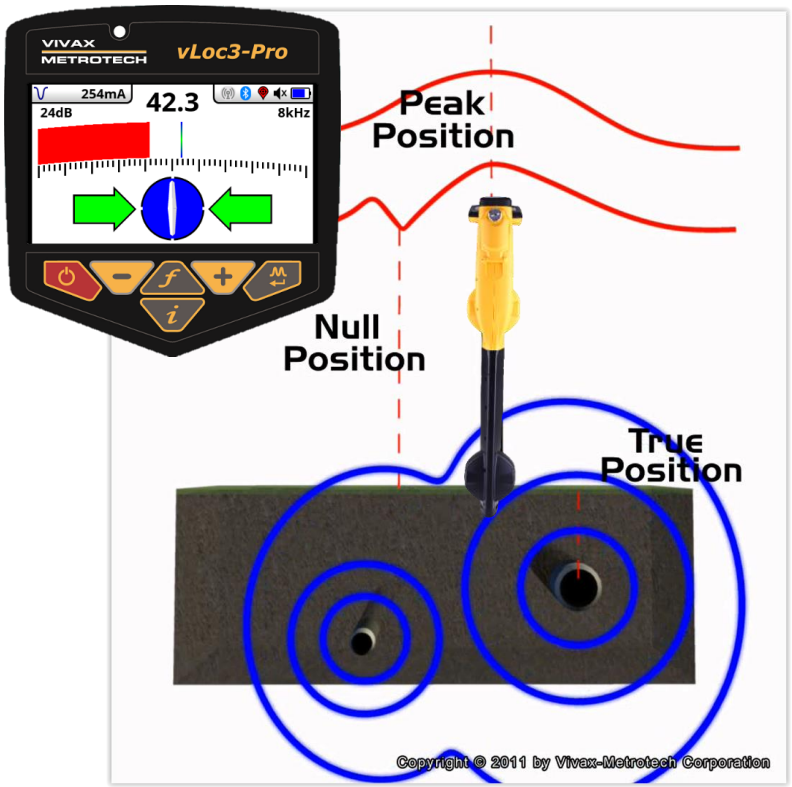

Classic Locate
Peak
Peak Arrows
Null
Broad
Delta Null
Omni Directional Peak
Omni Directional Peak


Locate Perspective
Classic Locate
Vector locate
Transverse graph
Plan view
Sonde

- **Lorsque l'utilité est inférieure a six pouces de profondeur**
- **Cable aérien – distorsion possible**
- **Mouvement excessif du récepteur est détecté**
- **Surcharge – indique un signal excessif (généralement près d'un transformateur de puissance).**

- **Application de cartographie VM-MAP gratuite pour smartphone/tablette**
- **Possibilité de cartographier a l'aide de périphérique externes**





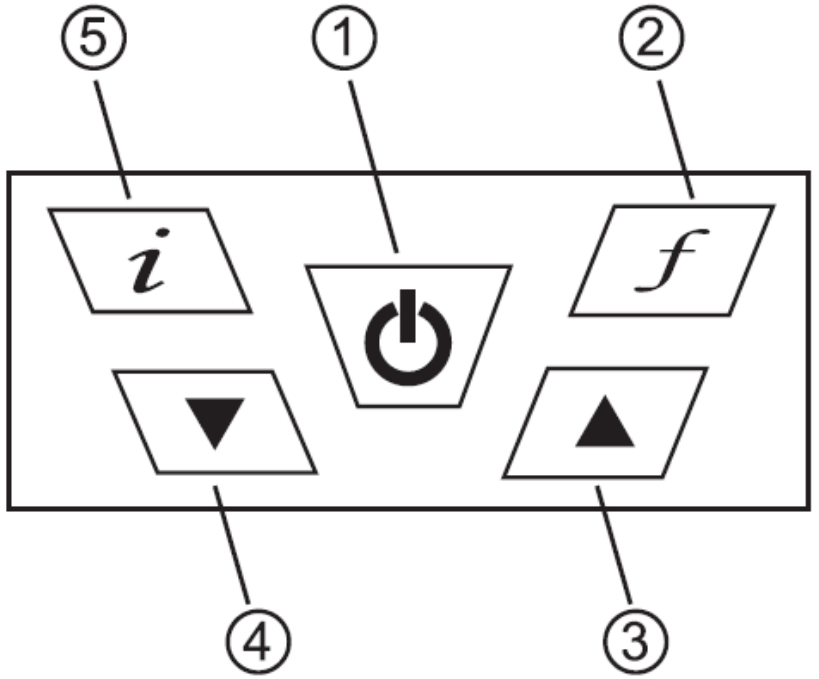
- **L'écran Classique dispose d'une fonction supplémentaire qui indique le niveau de distorsion du signal mesuré**

- **La distorsion du signal est un problème intrinsèque et est le résultat de courants supplémentaires circulant dans le sol autres que le fil de signal**

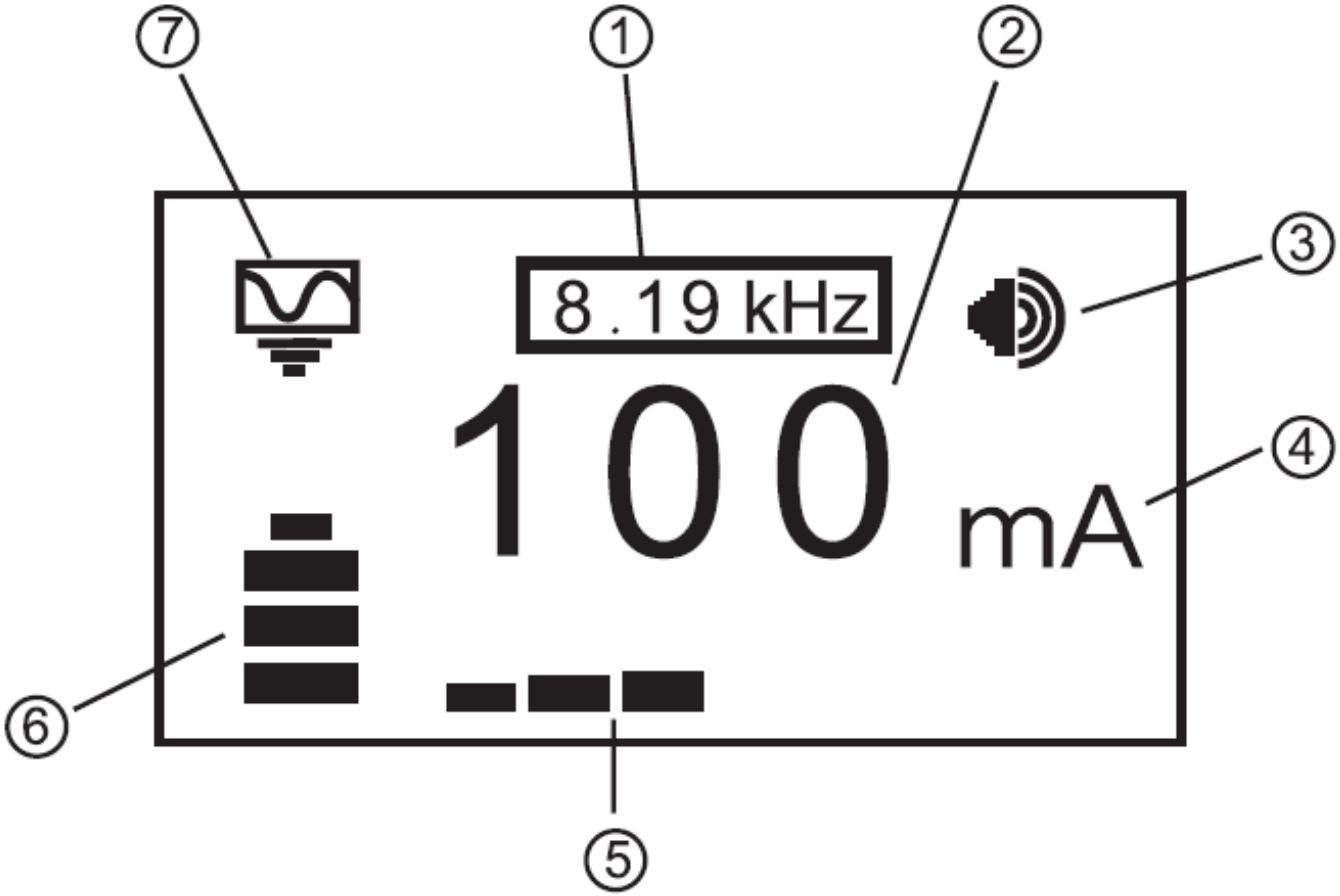
- **Le Vloc3Pro donne une indication de la distorsion:**

  Vert = Bonne conditions de localisation, très faible distorsion
  Bleu = Indique une distorsion de niveau moyen
  Rouge = La position de localisation indique une incertitude très élevée.

Vivax Transmetteur

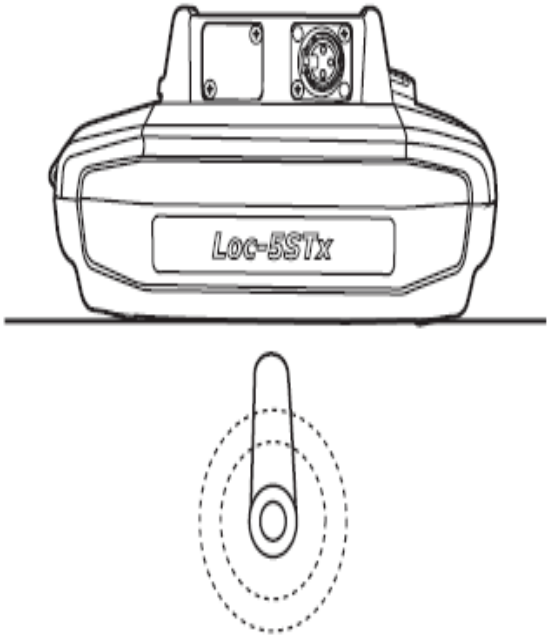


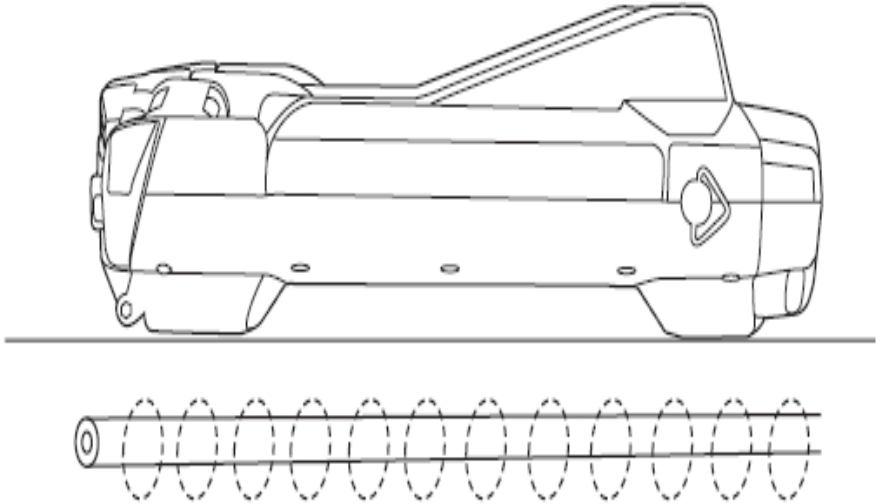
Vivax Transmetteur



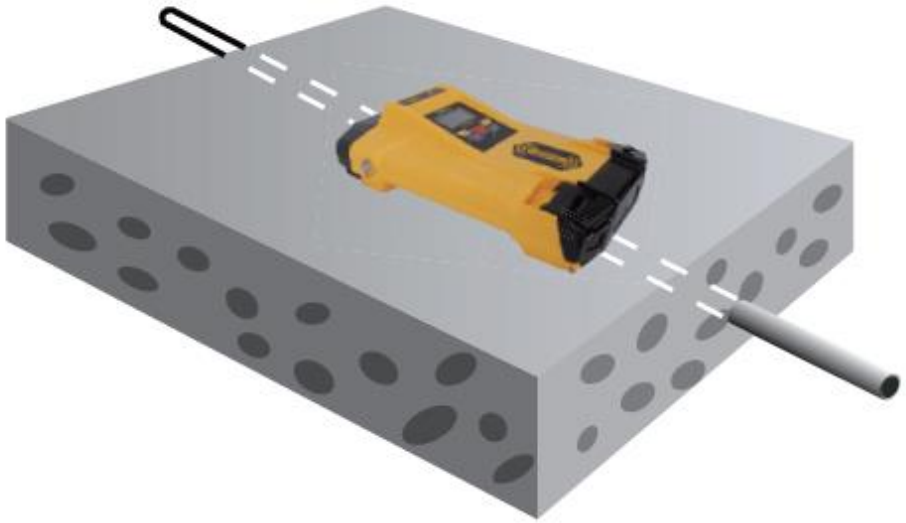
Vivax Transmetteur Mode Induction

Icon



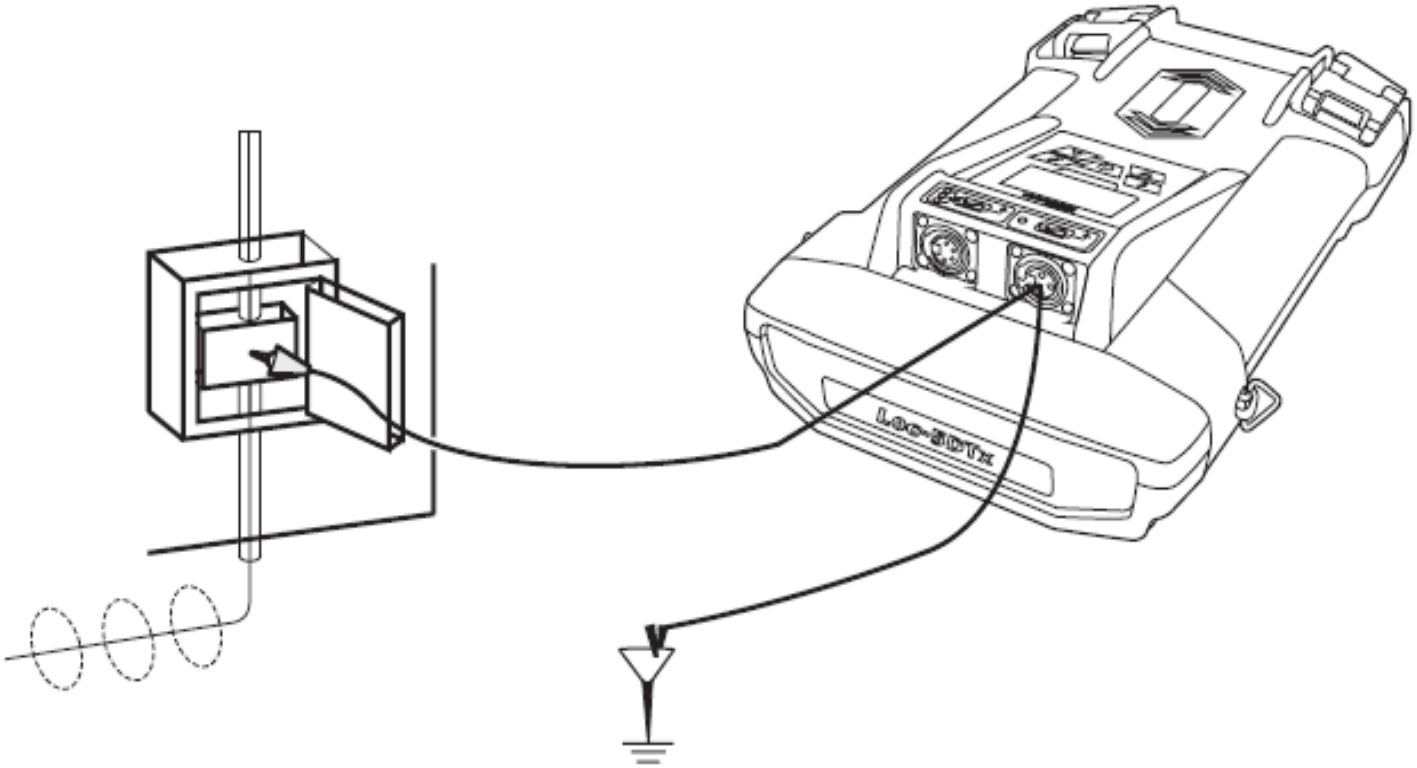


Vivax Transmetteur Mode Induction



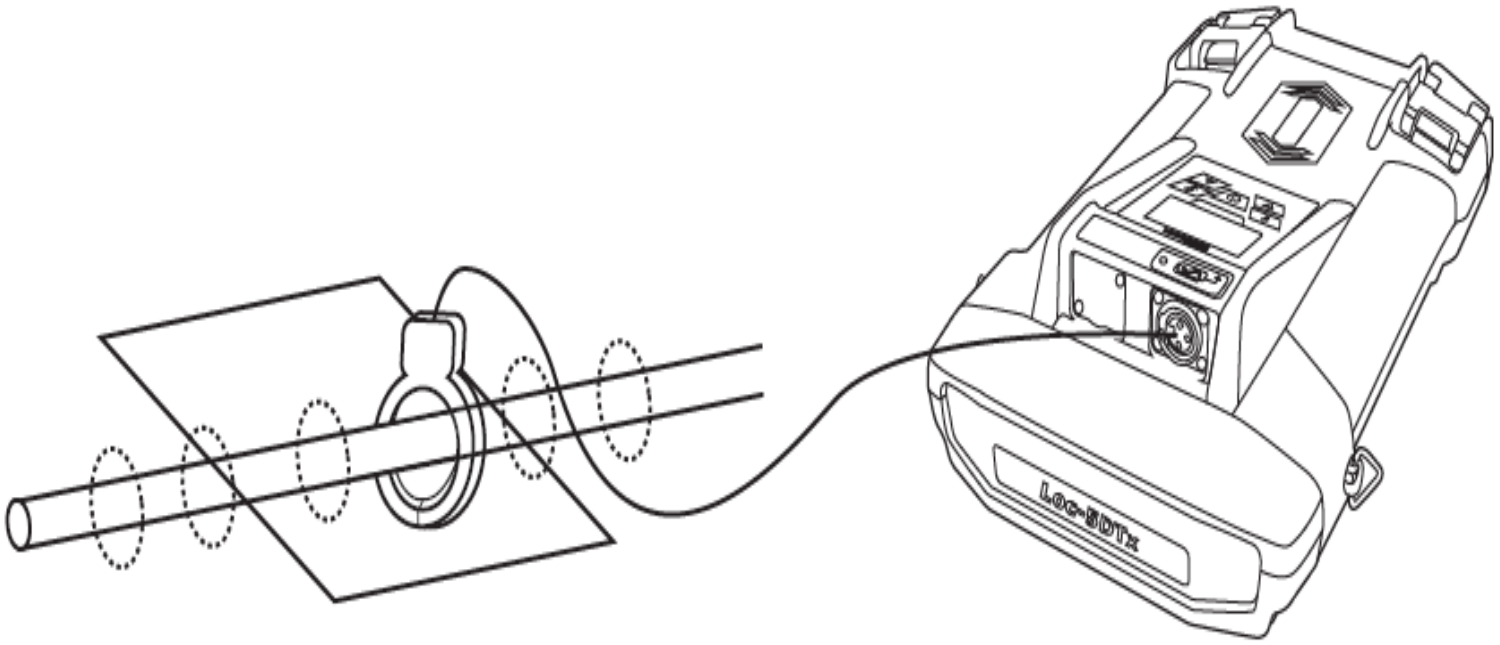
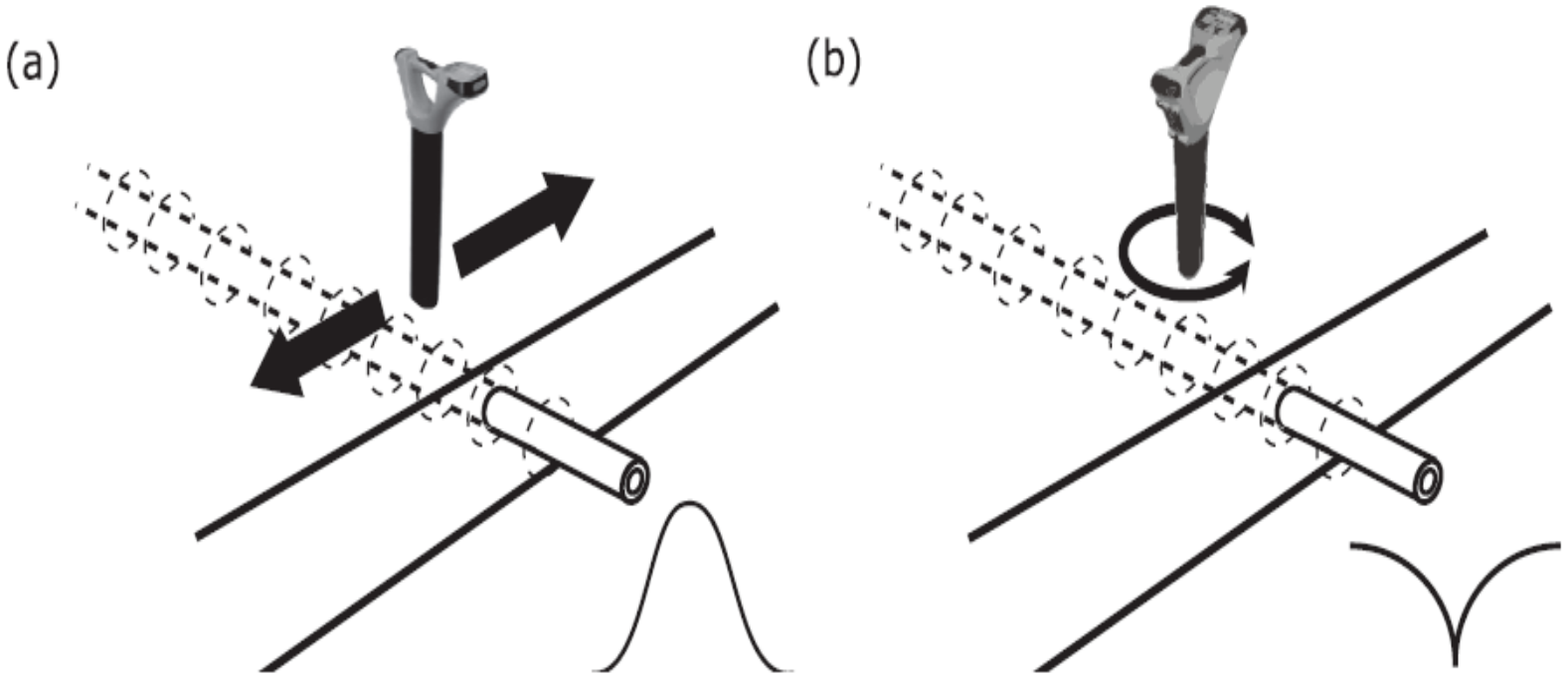
Vivax Transmetteur Mode Direct

Icon



Vivax Transmetteur Mode Clamp a induction

Icon



CE QUE VOUS TROUVEZ VRAIMENT EST LE CENTRE DU CHAMP ELECTRO MAGNÉTIQUE