

Pinpointing the Target

1 Once the approximate target location is known, move the coil to one side of that location and press Pinpoint.

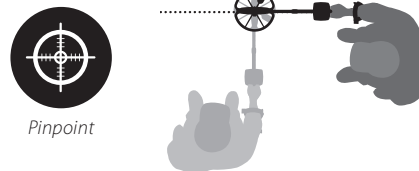
2 Sweep the coil slowly over the target location.

Note: Keep the coil parallel to the ground while Pinpointing.

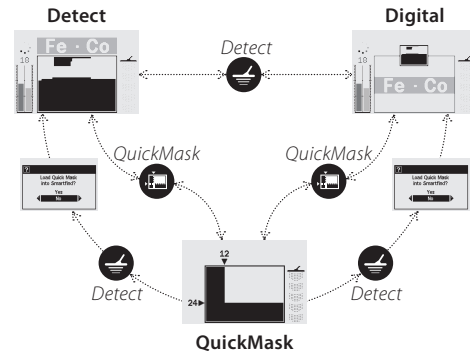
3 Taking note of the response, reduce the span of each successive pass of the coil until you are confident of the location of the target. Make a mental note of the position, or mark a line on the soil with your shoe or a digging tool.

4 Move to one side so that you can pass the coil over the target at right angles to your initial direction.

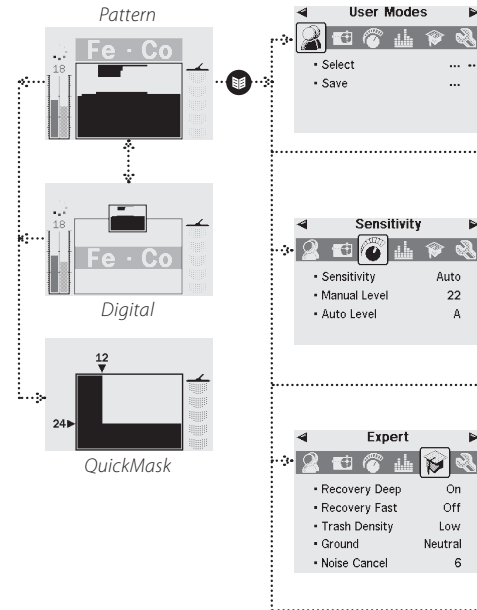
5 Repeating the above steps in the new direction will give an exact location to dig.



E-TRAC Field Guide



– This dialogue box will appear, allowing you to confirm whether or not you wish to load the QuickMask Discrimination Pattern into either the Pattern or Digital Screen.



Minelab Modes

Mode 1 – Coins

Mode 2 – High Trash

Mode 3 – Beach

Mode 4 – Relics

Power

Press to turn E-Trac On/Off.

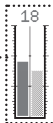
Left Shift

FE-CO Numbers

The Ferrous and Conductive properties of a detected target.

Fe · Co

Sensitivity Gauge



Smartfind Window

Displays the active Discrimination Pattern.

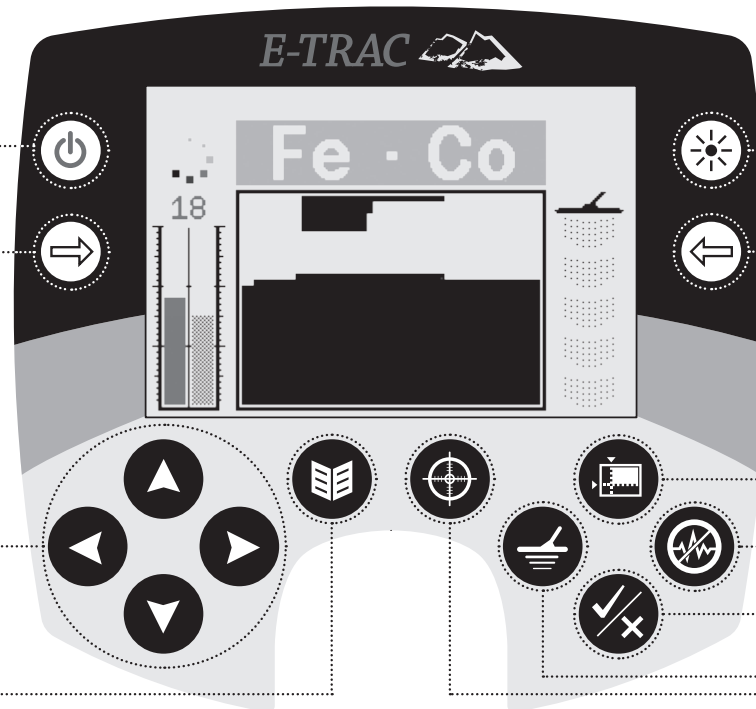


Navigation Buttons

Used for adjusting settings in Detect Screens and navigating the Menu.

Menu

Accesses the Main Menu at any stage of detector operation.



Backlight

Press to turn the Backlight On/Off.

Right Shift

Depth Gauge



QuickMask

Press to access QuickMask.

Noise Cancel

Starts an Automatic Noise Cancel.

Accept/Reject

Pressing in the Detection Screens accepts or rejects the detected target.

Detect

Press to switch between the Pattern or Digital Screen. Press to return to the Pattern or Digital Screen whilst in QuickMask or the Main Menu.

Pinpoint

Press to turn Pinpoint On/Off.