

Operating Instructions

SEEKERplus™



Always use new 9 volt alkaline batteries. Energizer® Industrial, Duracell®, Eveready® and Interstate®/Workaholic batteries are recommended. If using rechargeable 9-volt, insure that they are freshly charged batteries since a discharged battery will simply activate the low-battery light and will not give accurate alerts. *Never store battery in detector for long periods of time.*

Important

Low Battery Indicator:

Replace battery when GREEN LIGHT flashes constantly when detector is turned on. Also change battery with fresh nine volt alkaline battery if detector is functioning incorrectly or unit continues to sound or vibrate without metal objects present.

Battery Installation:

Depress button located at top of handle, with thumb, while squeezing the two tabs on the battery door with the other hand. Gently remove battery door. Properly align positive and negative post of battery with negative/positive symbols on detector handle.

The small/positive post will be on the bottom and the larger diameter/negative post at the top. Gently slide the battery door into place.

DO NOT FORCE BATTERY DOOR ONTO UNIT. BATTERY DOOR WILL CLOSE CORRECTLY WHEN BATTERY IS PROPERLY INSTALLED!

If the detector functions improperly, replace battery with new 9 volt alkaline battery. If unit continues to function improperly CALL FACTORY: 817/330-0312, 9am-4:30 pm Monday-Friday CST (Central)

Power ON/OFF Switch

Turn unit on by moving the ON/Off switch to the Sound or Vibration Mode.

Sensitivity Adjustment for Continuous Mode/Simultaneous Mode Operation

Click Off/Mode

The Adjustment dial is equipped with a Click On/Click Off mode switch. In Click Off mode the sensitivity is at its lowest setting and reduces the distance the unit will detect objects. Unit must be used in almost contact distance in Click Off with person being scanned. Use the Click Off Mode during extreme heat of +120°F, (+49° C).

Click On/Mode

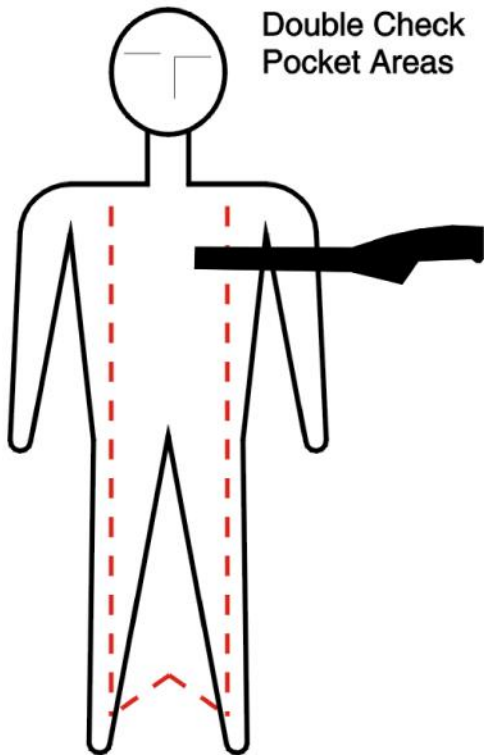
Click On mode allows use of the adjustable sensitivity knob for optimum detection capability. Use the Click On Mode by rotating the control switch past the Click Off position. Adjust the dial to the detection distance preferred by the user to detect metal. This mode will allow user to adjust sensitivity to minimize false readings from environmental factors such as building wiring, re-bar in concrete flooring, other nearby metal fixtures.

The instructions on the next page are meant to explain the scanning process used to detect for ferrous and non-ferrous metal, but are not a substitute for proper training done by your supervisor or training staff.

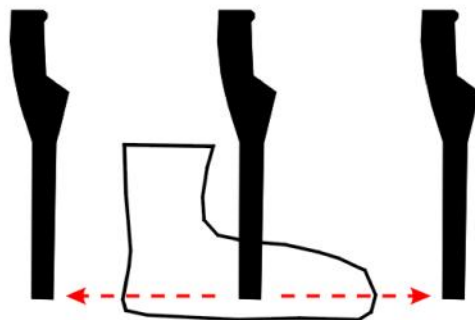
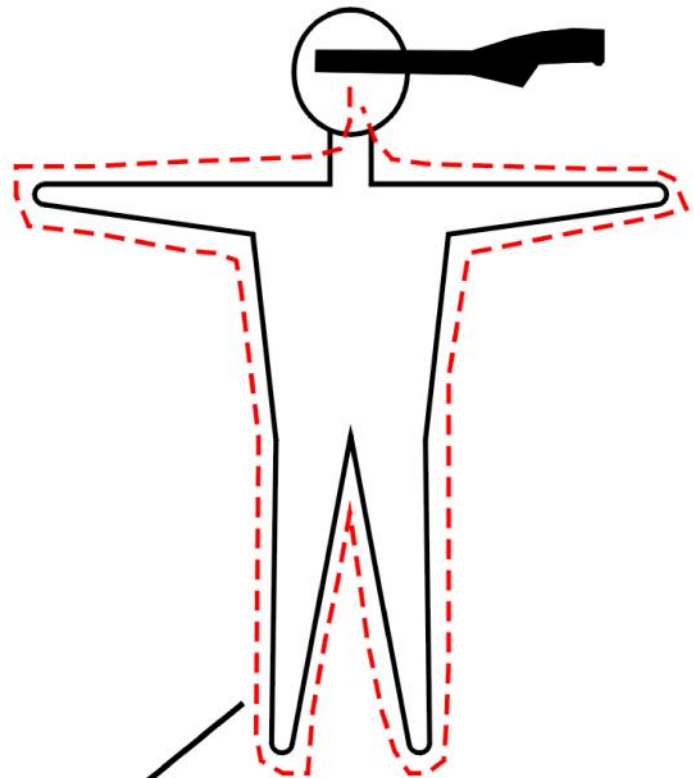
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Seeker Plus Body Scanning Procedure

Front Scanning



Back Scanning



Scan Both Feet