

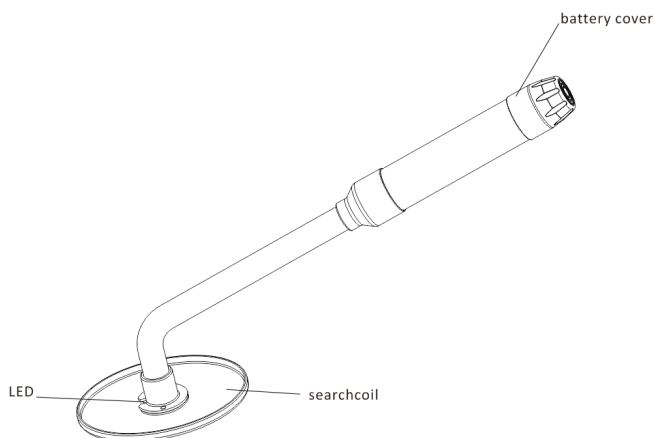
**digitech**

Handheld  
**Underwater  
Metal Detector**

Model:  
**QP2350**

**Instruction Manual**

## PRODUCT FEATURES



- **Vibration & light** - When a target is located the detector alarms with pulses of vibration and flashes of bright light from a white LED.
- **Target distancing** - As you get closer to the target the vibration and light will increase in quantity.
- **Automatic tuning** - Requires no adjustment.
- **Waterproof** - Sealed design allows hunting in the rain or in water.

## BATTERY INSTALLATION

To open the battery compartment, rotate the battery cover counter-clockwise.

Connect a standard 9 volt alkaline battery to the battery connector and insert the battery into the detector. Then turn the battery cover clockwise until hand tight to assure a water-tight seal.

## OPERATING INSTRUCTIONS

**Turn on the detector:** Hold unit with the search coil up for about three seconds. Light will flash four times first and the other two flashes will occur simultaneously with short pulses of vibration and a steady dim light indicate unit is on.

**Turn off the detector:** After use, hold unit with the search coil up for about three seconds. Light will flash four times first and the other two flashes will occur simultaneously with short pulses of vibration and no light indicate the unit is off.

Note: If no metal is detected within one minute, the unit will automatically turn off.

**Low battery turn off:** When the battery is low the unit will shut down automatically indicated by four long pulses of vibration and bright light.

## DETECTING A TARGET

After turning on the detector, hold it with coil down to start detection. When target is located, the detector indicates with vibration and bright light. These pulses increase in quantity as the closer the search coil is to a detected target. The quantity of pulses is proportional to the target size and distance. The bigger the target, or the closer the search coil is to the target, the higher the pulse count. Movement of the search coil is required to detect a target. Sweep the search coil back and forth along the surface you are searching. Move the coil slightly away and then re-approach the target to get the next detection.

## HELPFUL HINTS

- You have to hold the detector with coil down to start detection after turn on. If you continue to hold the detector with the coil up, the detector will not start operation.
- You can secure the detector to your wrist using the attached wrist strap.
- Before submerging the detector make sure the battery compartment seal is secure.
- Always use high quality batteries such as alkaline or nickel metal hydride (NiMH).

## IMPORTANT NOTES

- The detection field projected resembles an oval shape, with the deepest depth of detection in the center of the coil.
- Raising the detector's coil up while in use will start the turn-off sequence, indicated by a blinking light and vibration. Lower the detector's coil within 3 seconds to continue detecting.
- Unit will not detect when the light is blinking in either the turn-on or turn-off sequence.
- As with any new detector you should practice with known targets to develop your searching technique.

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