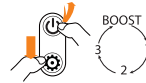


EN

SENSITIVITY

When powered on, keep pressing Mode button and quickly press power button to change sensitivity level from 1~3 BOOST(highest level) . Each level will sound an extra beep until level BOOST which will sound a long beep.



0000	Non-ferrous	Green
XXXX	Ferrous	Red
XX	Small / weak signal	
XXXX	Medium	
XXXXXXXX	Large	

DISCRIMINATION

The Xpointer Max is enable to discriminate the target by sound, LED and OLED display as shown above.

SEARCHING

Move the detector in circle or cross style to pinpoint. Retune function. The retuning function is designed for ground balance to high minimization condition or narrow down the target position. Xpointer family are powered by Pulse Induction technology which will not produce any falsing to saltwater or black sand environment. You can use this function to help you get closer to the target. Just quick press the power button once to mute the alarm and move again until you hear the target.

SPEAKER VOLUME & FLASHLIGHT

Press and hold MODE button for over 5 seconds, the Xpointer Max will vibrate and flash once. Click MODE button to adjust the speaker volume from 1~5 (highest volume). Click power button to turn on/off the flashlight. Once the setting is finished, press and hold power button to save.

RETUNE FUNCTION

The retuning function is designed for ground balance to high minimization condition or narrow down the target

position. You can use this function to help you get closer to the target. Just quick press the power button once to mute the alarm and move again until you hear the target. You can also turn it off to make the operating simple.

ALARM (MUST READ)

Losing alert. The probe will start to beep at certain frequency when no alarm or operating for 3 minutes. This is to remind the user to power off or to pick up and re-use. **Power saving feature.** The probe will turnoff automatically after 3 minutes alarming under losing mode to save battery.

RECHARGE

Hold and twist the battery cap anti-clockwise to loosen it. Hold and twist clockwise to re-tight. Beware of cross threading the cap and body when tightening the cap. Use included type-C cable and USB 5V CE/UL certified power adaptor to charge the pinpointer.



MAINTENANCE

Clean the pinpointer. Use tap water or dampen a clean cloth with a mild detergent solution. Wipe the device with the damp cloth. 3. Thoroughly dry the device. **Avoid chemical cleaners and solvents which can damage plastic components.** The device is tested in 5Meter of water for 30 minutes. After submersion, be certain to wipe dry and air dry the device before using or charging. Do not store the device where prolonged exposure to extreme temperatures can occur because it can cause permanent damage.

GUARANTEE

The Xpointer is guaranteed for 2 years against any defects in materials or manufacture (except the battery which is guaranteed for 1 year or 300 cycles). Exclusions from the guarantee: normal wear and tear, oxidation, modifications or alterations, incorrect storage, poor maintenance, battery leakage, damage due to accidents, to negligence, and to uses for which of the product was not designed.

