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PROTON ELIC RB-1 MODEL-4



- Phase reading
- Digital sensor
- Sensitivity adjustment
- ·A screen on the device

Moduler GPS

Newly developed PROTON ELIC RB-1 Model 4 has a fully digital sensor

The device magnetic sensor performs digital scanning on 3 (X, Y, Z) axes. On the other hand, it can be selected from visual touch on the rear screen such as only X scanning or XY axis scanning together before scanning.

The signal strength can be seen on the rear screen and there is a rising and decreasing signal line, these lines become red in metal and rise up to the dark red line according to the severity.

The light blue line in the gap becomes full blue in the full room or tunnel and descends towards the bottom side.

On the other hand, this scanning process and all of these operations can be done when the pc is not connected. When we connect the Pc, we can see 4d.

Thermal sensor is 64 px and digital data is processed and definition of the image is very high. In this scanning format, we can see each point on the back of the device in full resolution, with a full resolution of 64px as a full screen.

If it is desired, it can be seen on the screen by connecting the pc, and the difference in the area of the pc can be seen with 1-2 degrees difference, but the ground scanning temperature difference is seen at full value with full measurement, this mode will be very superior in detecting metal and cavity during night scans on wet ground or on under snow searches.

The sensitivity of the sensors can be decreased or increased on the screen, this provides to receive a comfortable and smooth image when searching in a very dirty area. It can be used for detecting underground buried illegal drugs, bullets, cannonball.. this feature is thanks to its mili-tech standarts.