PROTON ELIC LB-8

- Phase reading

- Thermal sensor

- Magnetic sensor

- Lidar sensor

The LB-8 2020 model improved top performance has 8 Sensor, which is 8 times better solution than the model.

Quick definition: 4 Lines 16 milk 64 cm thermal camera.. The point of view is 60 degrees.

Magnetic sensor:Magnetic sensor measure the DC Magnetic Field violence at its location. Each sensor measure the magnetic field at its own point (jeo phase) 8 pieces of magnetic field (phase) 8 different points at the same time by measure the magnetic field (phase) of 8 different points at the same time.The system can either be used to sweat or be able to choose data from all sensor after collecting data from all sensor, send the data to the computer software via Bluetooth.

The Camera, which is in the center of a globe in a computer, looks into the inside of the universe and paint the color about the inner surface of the universe. The thermal or magnetic field at the same point is the image as the color equivalent of the violence.

This is a separate number for each metal in the software environment. This is a difference.

The Color of the color is in short (Metal Dirty-Blue-Blue-Blue-Light Green) is reflect on the screen as a color.It can be found space or metal under tunnel-Room-Warehouse) type of space or metal found in the natural ground.Besides this, there is a menu selection available for indoor-house calls or cave-like interior calls for example (Interior Search-Outdoor view)Been a new generation. The new generation is a new generation promo series. It has a 8-C-8 Custom / 64 pxs heat sensor, as well as 4 Cesium Magnetic Multi-sensor.

With a faster surface recognize thanks to the lb-8 / Lidar Sensor, on the other hand, it makes you walk from a range of 40 meters.

With its strong laser in the lb-8 / point, it easily mark the place of the target.

Lb-has a long-Used Pocket Battery that can last 8/24 hours - weather conditions