



H1-S





Caratteristiche Tecniche

Scanning distance: 30m(@90% reflectivity); 15m(@10% reflectivity)
Measurement accuracy: $\pm 2.0\text{cm}$ Nearby blind area: 0.05m Sampling frequency: 43200points/s Effective frequency: 21600points/s Circumferential scanning frequency: 11Hz Vertical scanning frequency: 180Hz Communication interface: TTL UART IMU: 3-axis acceleration +3-axis gyroscope Human eye safety level: Class 1(IEC60825-1:2014) Human eye safety 4D data: 3D position +1D grayscale Anti-glare capability: $>100\text{Klux}$