



## **Hokuyo UTM-30LX**

- Detectable range 0.1 m 30 m
- Scanning angle 270°
- Angular resolution 0.25°
- Power Consumption < 8 W
- Laser source 905 nm
- Scan Speed 25 ms
- 12V operating voltage
- USB 2.0 interface
- Synchronous/warning output signal available
- IP64
- Compact and Light: W60 × D60 × H87 mm, 370 g
- Low Price



The **Hokuyo UTM-30LX Scanning Laser Rangefinder** is a small, affordable and accurate laser scanner that is perfect for robotic applications. The **UTM-30LX** is able to report ranges from 100mm to 30m (1mm resolution) in a 270° arc (0.25° angular resolution). Its power consumption — 12V 700ma — allows it to be used on battery operated platforms.

\*Subject to change without notice

AutonomouStuff is your supply source for LIDAR

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