

IMU TAG320

Inertial Measurement Unit (IMU)



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Description

	TAG320
Protective structure	IP67
Operating temp.	-40°C~+85°C
Power supply	+8 to 32 VDC
Power consumption	1W or less
Output type	CAN + Extension
Data output cycle	1000Hz Max
Output information eration,	3-axis angular velocity, 3-axis accel- Roll angle, pitch angle, yaw angle
Angular velocity range	±200deg/s
Acceleration range	±4G and ±6G



Introducing a compact, waterproof, low-priced model for attitude control of industrial vehicle, smart agriculture vehicles, automated guided vehicles, etc.

Inertial Measurement Unit (IMU) is an electronic device that measures various kinds of motions in vehicle dynamics, attitude (roll & pitch) or heading (yaw) angle.

- Small-sized
- IP67 Water and Dustproof
- High Accuracy
- Made in Japan



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