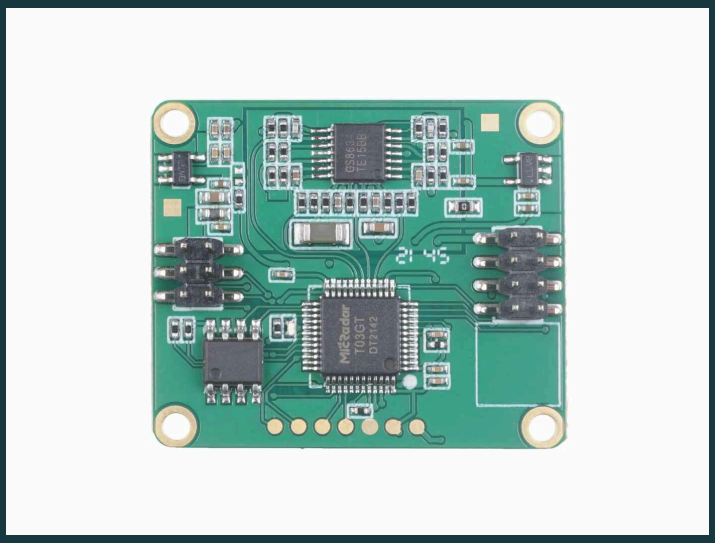
seeed studio

INDUSTRIAL PRODUCT DATASHEET

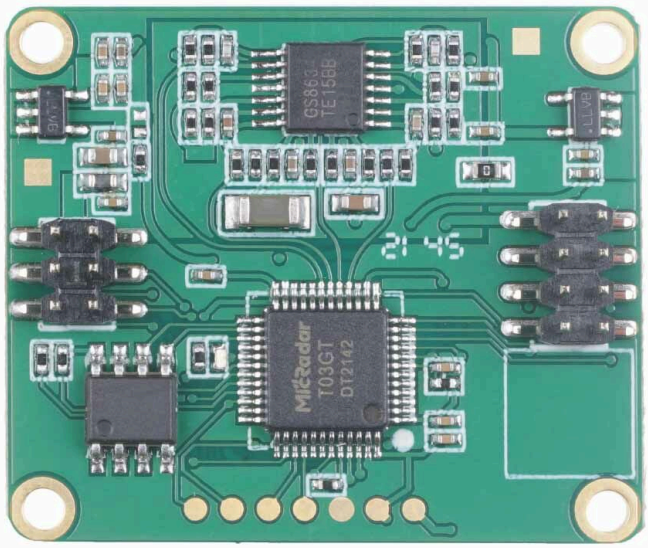
24GHz mmWave Sensor - Fall Detection Module

The mmWave Radar fall detection module is a self-contained, privacy-protectively, safety mmWave module operating at 24GHz.

SKU	UPDATED	PRICE
101990884	2026-11-11 08:45:20	$32.00(Excl. VAT)

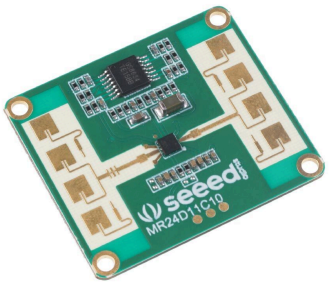


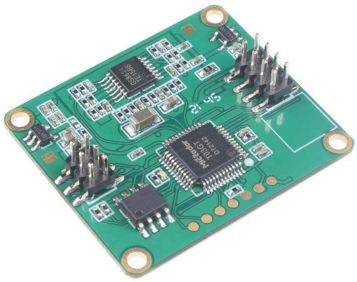
Overview

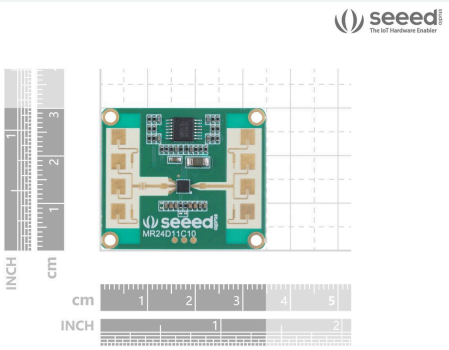


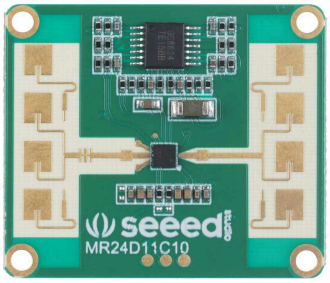
The mmWave Radar fall detection module is a self-contained, privacy-protectively, safety mmWave module operating at 24GHz. With the enhanced Infineon Doppler radar and the standard algorithm, the module is an ideal solution for individual applications like elderly health care, smart home, and danger alarm. [attention icon] https://s3-us-west-2.amazonaws.com/static.seeed.cc/seeed/icon/Note.svg Note The upgraded version: 60HZ mmWave Fall Detection Pro Sensorhas been launched! 60 GHz sensors gather richer point-cloud data, with better performance than the 24 GHz ones in high accuracy, velocity resolution, reliable human activities identification, etc.

Product Gallery









Resource Links

- https://www.seeedstudio.com/24GHz-mmWave-Radar-Sensor-Fall-Detection-Module-p-5268.html
- MR24FDB1_Datasheet.pdf
- MR24FDB1_User_Manual.pdf
- 24G-Radar-Fall-detection-human-3D
- Seeed mmWave sensor series V2.0.pptx
- Seeed Studio MMWave Sensor Case Design

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