

CernexWave Object Detection Radar Subsystem

Model# CSR2408RAD

The CSR2408RAD is a highly integrated 24GHz radar sensor module solution using a high performance radar chipset and a low power consumption FPGA.

This radar sensor solution is suitable for any object detector applications with wider azimuth angle, such as driving safety, home/building security, robotics, civil engineering services and more.

MIMO (multi input multi output) radar technology enables higher precision and a wider azimuth angle for radar applications.

Specifications: