Save on your Automotive Radar Test Setup

Promotion eligible on all V3060A options



More Stringent Requirements

Level 3 autonomous driving and beyond require improved distance resolution, object perception, and robustness from next-generation automotive radars. This translates into a higher frequency bandwidth, varying modulation schemes, and interference-mitigation designs, which add cost and complexity to test setups.

How to stay ahead of the curve

V3060A is the optimal tool for radar module's RF performance and modulation quality validation, and essential target detection capability verification, with and without interference. V3060A operates in the 60-90 GHz range and integrates up- and down-conversion capabilities, as well as compact target simulation functionality.

- Modulation bandwidth: 5 GHz
- Integrated LO source, filters, amplifiers, and attenuators to streamline the test setup
- Mixer parameter control using SW GUI, via USB
- Integrated loopback path for short-distance target simulation

Sales program overview

Act now, and for a limited time, you get a 50% discount on all V3060A options:

- Up- and down-conversion (V3060A-UDC)
- Down-conversion (V3060A-DCL)
- Up-conversion (V3060A-UCL)
- Compact RTS (V3060A-RTS)

Promotion Info

Start date: May 1, 2025, End date: October 31, 2025

Price adjustment option: V3060A-V01

Availability: Worldwide

KEYSIGHT

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