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The u-blox ANN-MB multi-band (L1, L2/E5b/B2I) active GNSS antennas are designed to reduce time to market for the next generation of high precision GNSS applications, which require highly accurate location abilities.

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The MAX-M8Q delivers all the benefits of the u-blox 8 GPS platform in a more compact form factor than ever before: high-sensitivity, intelligent power management. Supporting temperatures down to -40°C and featuring a TCXO for better power saving and quicker startup the MAX M8Q is an ideal module.

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