

Roadmap checklist for products on Qorvo UWB and QPG silicon

Qorvo has been part of Skyworks since 5 October 2026. Use these twelve questions to review lifecycle, software, support and compliance risks across your products, and collect the evidence listed under each one.

PARTS

- ☐ **1** Which Qorvo parts and modules are in every product, and what is their lifecycle status?
Evidence: BOM export with part numbers, lifecycle status and PCN subscriptions
- ☐ **2** Where are you exposed to a last time buy?
Evidence: demand forecast against stock and PCN dates
- ☐ **3** What is the migration path for each part at risk?
Evidence: candidate target parts and porting estimates

SOFTWARE

- ☐ **4** Which SDK versions do you ship, and do you have source code or only binaries?
Evidence: SDK inventory with versions, licences and binary components
- ☐ **5** Can you rebuild every shipped firmware version from source today?
Evidence: a reproducible build on a clean machine
- ☐ **6** Which features depend on vendor examples that may not be maintained?
Evidence: list of example-derived code and its owners

SUPPORT

- ☐ **7** Who answers your hardest technical questions, and how fast?
Evidence: current support channels, escalation path and response times

- ☐ **8** Where does critical knowledge sit in your team?
Evidence: bus-factor map for radio, firmware and certification topics

COMPLIANCE

- ☐ **9** Are you ready for the Cyber Resilience Act?
Evidence: SBOM, vulnerability handling process, support period, reporting playbook

- ☐ **10** Which certifications would a part or SDK change trigger?
Evidence: FiRa, CCC, CSA, Bluetooth and CE/RED records with re-test rules

ROADMAP

- ☐ **11** Which standards will your product need in the next three years?
Evidence: a plan for FiRa 3.0, IEEE 802.15.4ab, Aliro and Matter updates

GOVERNANCE

- ☐ **12** Who reviews these answers, and how often?
Evidence: a named owner and a quarterly review date

Start with items 1, 2 and 9. CRA reporting obligations have applied since 11 September 2026, and lifecycle notices tend to arrive without warning.

Review owner _____

Next review date _____