



Fast Track Guidebook

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Welcome To Fast Track

Now you can certify your device in as fast as 24 to 48 hours



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OD Certification Fast Track Process

If you have completed PTCRB or GCF testing successfully on the Verizon 5G/4G frequency bands, then Verizon will certify the Host Device through the Fast Track process if the following criteria are met:

- **The device is Data-only and does not support voice functionality**
- **The device utilizes a Verizon-approved module**
- **The Network Technology supported is 5G SA, 5G NSA or 4G LTE**
- **A final PTCRB or GCF test report and certificate are submitted to the OD Portal**
 - **The report must include testing for all required Verizon bands and NR-DC or EN-DC combinations**
 - **TIS/TRP measurements must be included for all Verizon bands and NR-DC or EN-DC combinations**

Checklist For Fast Track Certification

Baseline Requirements (Applies to 5G SA, 5G NSA, and 4G LTE Devices)

- Final PTCRB or GCF Report and Certificate (Including TIS/TRP RF OTA reports for all Verizon Bands and NR-DC OR EN-DC combinations if applicable)
- PTCRB or GCF Certification must be executed through one of the Verizon Approved 3rd Party Labs (Mandatory for 5G SA and 5G NSA)
- FOTA test report
- IoT Security compliance report
- eUICC Report (only if applicable)
- Need to accept Fast Track Disclaimer

Additional Requirements for 5G SA

- 5GNR_HOSTDEV_TP (Host Device OEM Self test plan)
- Network Slicing (Host Device OEM Self test plan)
- 5G NR SA Data Retry and 5G NR SA System Selection*
*(Hosted at VZ NDET Lab or execute through ACP)

Additional Requirements for 5G NSA

- 5GNR_HOSTDEV_TP (Host Device OEM Self test plan)

Choose the Fast Track Path for your Device Certification

Path 1: First Time Certifying a 5G SA, 5G NSA or 4G LTE Device For Fast Track (For New OEMs)

- Register for access to the Open Development (OD) Portal (New OEM Only).
- Complete all required legal documents on the OD Portal (NDA, Certification Agreement and COI) (New OEM Only).
- Register your device in your OD Portal account and then choose the Fast Track option when submitting your device for DLD.
- Refer Checklist for Fast Track Certification.

Path 2: Start or Switch a 5G SA, 5G NSA or 4G LTE Device Certification to Fast Track (For Registered OEMs)

- If you have already started the certification process, please reach out to your Verizon OD Certification Manager to request switching your device to Fast Track.
- Refer Checklist for Fast Track Certification.

Exceptions/Notes

- **If the PTCRB or GCF Report is missing TIS/TRP RF OTA results for any Verizon Bands supported in the device, you will be required to complete the RF OTA testing of those missing Verizon Bands.**
- **If the device is using an external antenna with cable lead length over 20 cm and no TIS/TRP RF OTA results are provided, then the device may be subject to additional Verizon Supplementary RF testing.**
- **If the device supports additional features outside of standard certification (i.e. eUICC, Split Data Routing), then it may require additional testing prescribed by Verizon.**
- **5G SA VoNR, RedCap VoNR, and RedCap Data-only devices do not qualify for 5G SA Fast Track Certification and must proceed through the standard Verizon certification process.**
- **OEMs that do not meet all Fast Track criteria may still be able to obtain certification credits. Please contact your Open Development Certification Manager to review your eligibility.**

