# **RUT950 T-Mobile**

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**T-Mobile US, Inc.** is a provider of mobile communications services, including voice, messaging and data, under its flagship brands, T-Mobile and Metro by T-Mobile, in the United States, Puerto Rico, and the United States Virgin Islands. The Company provides mobile communications services primarily using its fourth generation (4G) long-term evolution network and its fifth-generation (5G) technology network.

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## **Description**

T-Mobile device certification is a network certification and verification procedure performed on cellular devices to verify that they are compliant with the T-Mobile network and are operating at maximal intensity. For gadgets that have been designed to be operated on the T-Mobile system, hardware, OEMs/ODMs must receive T-Mobile product certification.

### **T-Mobile certificate**

Devices with the product codes:

• RUT950 **W**\*\*\*\*\*<sup>1</sup>

are certified for use in the T-Mobile network and can be found on the T-Mobile website among certified devices:



T-Mobile certified RUT950 W\*\*\*\*\*1

### **External links**

• <u>IoT Certified Devices</u>, <u>Modules</u>, <u>and Chipsets Devices</u> | <u>T-Mobile</u>

#### Disclaimer:

 $<sup>^{\</sup>rm 1}$  – the "\*" in product code represents any alphanumerical character

Test reports that are referenced in declarations and certificates can be provided upon request. For the request to be approved, the recipient of the test reports should be a certification authority or certified test house. The recipients will be asked to sign a non-disclosure agreement (NDA).