RUT241 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.

RUT241 *9****[1]

Devices with the product codes:

• RUT241 *9****[1]

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

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T-Mobile certified RUT241 *9****[1]

RUT241 *3****[1]

Devices with the product codes:

• RUT241 *3****[1]

are certified for use in the T-Mobile network.

[1] – the "*" in product code represents any alphanumerical character

External links

- [IoT Certified Devices, Modules, and Chipsets Devices | T-Mobile](#)

Disclaimer:

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).