

FMM13A PTCRB

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PTCRB is a certification organization established by leading wireless operators to define test specifications and methods to ensure device interoperability on global wireless networks.



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Description

With PTCRB certification, operators and device manufacturers are confident of a device's interoperability with mobile networks.

Established in 1997 by leading wireless operators, PTCRB defines the test requirements to verify compliance with global industry standards for wireless cellular devices. Member operators are committed to ensuring device quality through a rigorous certification process. Without PTCRB certification, manufacturers run the risk that their devices will be blocked on wireless networks.

Attachments

Devices under model name FMM13A Q2IB0 are PTCRB certified and can be found on the PTCRB website among certified devices:

CERTIFIED DEVICE DETAILS

BELOW ARE ALL OF THE CERTIFIED VERSIONS OF THIS DEVICE.

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Manufacturer:	TELTONIKA TELEMATICS UAB	
Model Name/Number:	FMM13A-Q2IB0	
Technologies and Bands:	LPWA: LTE-M (4G) E-UTRA FDD: Band 1 Band 2 Band 3 Band 4 Band 5 Band 8 Band 12 Band 13 Band 18 Band 19 Band 20 Band 25 Band 26 Band 27 Band 28 Band 66 Band 85	
Certification Date	Hardware Version	Software Version
2022-09-19	FMM13A-40	FMB.Ver.03.27.13

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).

External links

- FMM13A Q2IB0 PTCRB: <https://www.ptcrb.com/device-details/?model=54191>

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