FLUKE T68-LINKIQ Radio Frequency Data User Guide

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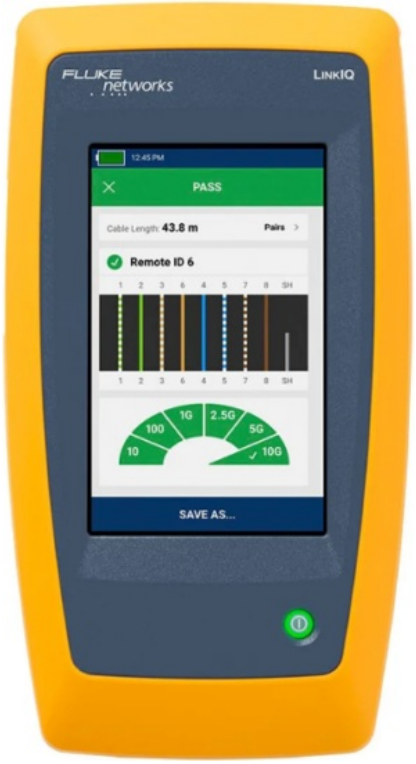

For Radio Certification Approval.

Introduction

Information about radio frequency compliance is subject to change without notice. For up to date information, go to www.flukenetworks.com or www.fluke.com.

Contents

FCC/IC Information

Note
Changes or modifications to the wireless radio not expressly approved by Fluke Corporation could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the two conditions that follow: (1) this device can not cause interference and (2) this device must accept any interference, including interference that can cause undesired operation of the device.

Class B digital device: A digital device that is marketed for operation in a residential environment notwithstanding use in commercial, business, and industrial environments.
Examples of such devices include, but are not limited to, personal computers, calculators, and equivalent electronic devices that are marketed for operation by the general public.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the measures that follow:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

The term "IC" before the radio certification number only signifies the device meets Industry's Canada technical specifications.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: **(1)** this device may not cause interference, and **(2)** this device must accept any interference, including interference that may cause undesired operation of the device.

The radio transmitter has been approved by Industry Canada to operate only with the antenna supplied. Use of any other antenna is strictly prohibited for use with this product.

To use the Product in the frequency range of 5150 MHz to 5250 MHz, use the Product indoors only to reduce the potential for harmful interference to co-channel mobile satellite systems.

MPE/SAR/RF Exposure Information

This device was verified for RF exposure and found to comply with FCC OET-65 RF Exposure and RSS-102 requirements. This Product meets the SAR exemption based on its output power.

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Documents / Resources

	FLUKE T68-LINKIQ Radio Frequency Data [pdf] User Guide T68-LINKIQ Radio Frequency Data, T68-LINKIQ, Radio Frequency Data, Frequency Data, Data

References

- Fluke Corporation: Fluke Electronics, Calibration and Networks
- User Manual