

Manual Supplement

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This supplement contains information necessary to ensure the accuracy of the above Manual.

Change #1

On page 8, add the following prior to the **Features** section:

This device complies with the following items of NCC related rules:

Article 12

Without permission granted by the NCC, any company, enterprise, or user is not allowed to change frequency, enhance transmitting power or alter original characteristics as well as performance to approved low-power radio frequency devices.

Article 14

The low-power radio frequency devices shall not influence aircraft security and interfere with legal communications. If found, the user shall cease operating immediately until no interference is achieved.

The said legal communications means radio communications is operated in compliance with the Telecommunications Act.


The low-power radio frequency devices must be susceptible with the interference from legal communication or ISM radio wave radiated devices.

Under **Features** replace the last paragraph with the following:

The wireless radio signal does not hinder the Meter measurements. Usually, the radio signal is off when the display module is docked to the Meter base. It is possible for the radio signal to be on when the display module is docked and the Rotary Function Switch is set to OFF. To make sure that the radio signal is off, re-dock the display with the base unit before turning the Rotary Function Switch to the OFF position. If the product is not used for an extended period of time, remove the batteries from the Meter base and display module.

Change #2, 59597

On page 6 add the following to the **Symbols** Table:

	KCC-CRM-T68-F381
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On page 38, replace the EMI, RFI, EMC, RF Specifications with the following:

EMI, RFI, EMC, RF EN 61326-1:2006, EN 61326-2-2:2006
ETSI EN 300 328 V1.7.1:2006
ETSI EN 300 489 V1.8.1:2008
FCC Part 15 Subpart C Sections 15.207, 15.209, 15.249
FCCID : T68-F381
Class A Equipment (Industrial Broadcasting &
Communication Equipment) ^[1]

- [1] This product meets requirements for industrial (Class A) electromagnetic wave equipment and the seller or user should take notice of it. This equipment is intended for use in business environments and is not to be used in homes.

Change #3

On page 4, prior to the **Caution**, add:

- **Measure a known voltage to verify product operation.**