

Manual Supplement

Manual Title: 77 Series IV Users
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1, 38525

On page 4, under **MIN MAX AVG Recording Mode**, under the note replace the last part of both sentences with the following:

.....changes longer than 350 ms in duration.

On page 13, under **Function**, replace the MIN MAX AVG, row with the following:

MIN MAX AVG	<p>For dc functions, accuracy is the specified accuracy of the measurement function ± 12 counts for changes longer than 350 ms in duration.</p> <p>For ac functions, accuracy is the specified accuracy of the measurement function ± 40 counts for changes longer than 350 ms in duration.</p>
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Change #2

On page 5, under **Manual Ranging and Autoranging**, replace the second paragraph under the note with the following:

*If you press **RANGE** while in MIN MAX_AVG, the meter beeps twice, indicating an invalid operation, and the range does not change.*

Change #3, 63744, 65326

On page ii, replace the **Symbols** table with:

Symbols	Description	Symbols	Description
	AC (Alternating Current)		Fuse
	DC (Direct Current)		Conforms to European Union directives
	DC/AC		Conforms to relevant North American Safety Standards
	Earth ground		Double-insulated
	Risk of danger. Important information. See Manual		Hazardous Voltage
	Battery. (Low battery when shown on display)		Conforms to relevant Australian standards
	Inspected and licensed by TÜV Product Services		
	Conforms to relevant South Korean EMC Standards		
CAT II	Measurement Category II is applicable to test and measuring circuits connected directly to utilization points (socket outlets and similar points) of the low-voltage MAINS installation.		

CAT III	Measurement Category III is applicable to test and measuring circuits connected to the distribution part of the building's low-voltage MAINS installation.
CAT IV	Measurement Category IV is applicable to test and measuring circuits connected at the source of the building's low-voltage MAINS installation.

On page 1, delete the 2nd paragraph and the Bullet items.

On page 11, remove **Surge Protection, Electromagnetic Compatibility, Safety Compliance and Certifications** and add:

- Safety** IEC 61010-1: 600 V CAT IV / 1000 V CAT III, Pollution Degree 2
- Electromagnetic Environment** IEC 61326-1: Portable
- Electromagnetic Compatibility** Applies to use in Korea only. 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.