

Manual Supplement

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This supplement contains information necessary to ensure the accuracy of the above manual. This manual is distributed as an electronic manual on the following CD-ROM:

CD Title:	TiS
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Change #1


On page 11, following **Making Accurate Temperature Measurements** add:

Note

All thermal imagers require appropriate warm-up time in order to obtain the most accurate temperature measurement. This time can often vary by model and by environmental conditions. Although most imagers are fully warmed-up within 3-5 minutes, it is always a best practice to wait at least 10 minutes if the most accurate temperature measurement is critical to your application. Whenever changing or adding optional lenses, additional stabilization time may be required depending on the situation.

Change #2, 63773

On page 2, add the following to the **Symbols** table:

	Conforms to relevant South Korean EMC Standards.
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On page 15, under **Electromagnetic Compatibility** add:

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.