

# Supplement

Title:	56x Getting Started	
PN:	3833028	Supplement Issue: 2
Print Date: Dec. 2010		Issue Date: 2/13
Revision/Date:		Page Count: 1

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

## Change #1, 58989, 64912

On page 10, replace the **Specification Summary** table with:

### Specifications Summary

See Users Manual on CD for full specifications.

Feature	561	566	568
IR Temperature Range	-40 °C to 550 °C (-40 °F to 1022 °F)	-40 °C to 650 °C (-40 °F to 1202 °F)	-40 °C to 800 °C (-40 °F to 1472 °F)
Accuracy	$<0\text{ °C}: \pm(1\text{ °C} + 0.1\text{ °/1 °C});$ $\geq 0\text{ °C}: \pm 1\text{ \% of reading or } \pm 1\text{ °C, whichever is greater}$ $<32\text{ °F}: \pm(2\text{ °F} + 0.1\text{ °/1 °F});$ $\geq 32\text{ °F}: \pm 1\text{ \% of reading or } \pm 2\text{ °F, whichever is greater}$		
K-Type Thermocouple Input Temperature Range	-40 °C to 550 °C (-40 °F to 1022 °F)	-270 °C to 1372 °C (-454 °F to 2501 °F)	
K-Type Thermocouple Input Temperature Accuracy	Input accuracy $\pm 1\text{ \% of reading or } \pm 2\text{ °C} (\pm 1\text{ \% of reading or } \pm 4\text{ °F}),$ whichever is greater	$-270\text{ °C to } -40\text{ °C}: \pm(1\text{ °C} + 0.2\text{ °/1 °C})$ $(-454\text{ °F to } -40\text{ °F}: \pm(2\text{ °F} + 0.2\text{ °/1 °F}))$ $-40\text{ °C to } 1372\text{ °C}: \pm 1\text{ \% of reading or } \pm 1\text{ °C, whichever is greater}$ $(-40\text{ °F to } 2501\text{ °F}: \pm 1\text{ \% of reading or } \pm 2\text{ °F, whichever is greater})$	