

Document Title: <b>Infrared Thermometer</b>		Part # <b>14957</b>	
		Release Date: <b>12/01/2014</b>	
Rev.	Description	Revision By	Date
Date -- Time	Uploaded insert to repository. Available at <a href="http://publications.decagon.com">http://publications.decagon.com</a> . Please ask archivist for previous versions.	NJR	12/16/14
2	Changed heighted from 6 in. to 5.5 in.	Allison	6/1/2016

**Decagon and Vendor Production File Name:**

[http://manuals.decagon.com/Inserts/14957\\_InfraredThermometer\\_Print.pdf](http://manuals.decagon.com/Inserts/14957_InfraredThermometer_Print.pdf)

**Dimensions:** 4 inches wide, 5.5 inches tall

**Colors:** Full Color

**Material:** 80 lbs/ 216 g/m<sup>2</sup> Long Grain White (14583)

**Finish:** Cut to Size

**Adhesive:** None

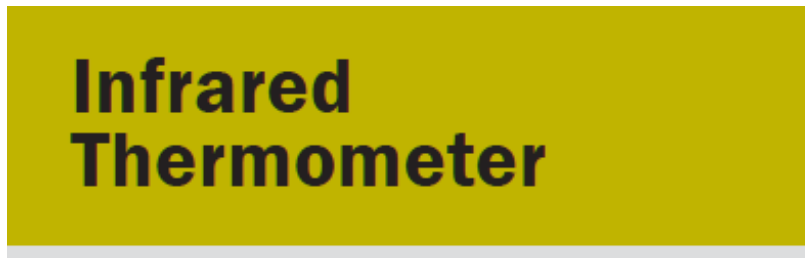
**Serialization:** None

**Serial Number Example:** NA

**Serial Number Text:** NA

**Special Notes:** Pages are duplexed front to back

Illustration is Ref Only  
\*\*Not to scale \*\*



**Manual:**

The infrared thermometer user's manual is available in PDF format online at:  
<http://www.decagon.com/education/manual-infrared-thermometer/>

**Connecting Sensor to EM50 Series Data Logger:**

Your infrared thermometer is designed to be used with Decagon Em50 series data loggers running firmware version 2.19 or greater. Visit <http://www.decagon.com/support/em50-firmware-updater/> to download the latest logger firmware. Use the stereo connector on the end of the cable to plug the sensor into one of the measurement ports on your Em50 logger.

*See the back of this card for configuration information.*

2365 NE Hopkins Court  
Pullman, WA 99163  
Phone: 509-332-5600  
[support@decagon.com](mailto:support@decagon.com)  
**DECAGON.COM**

