Durable,[3] Dependable, and Accurate[1][4]

The New Face of Genius™ 3 Tympanic Thermometer
Industry Standard Tested Performance, Improved Durability[1][3]

Count on the Genius™ 3 Thermometer to deliver accurate readings[1][4]

- Peak Select technology takes multiple readings and selects the highest temperature for display in 1 to 2 seconds.

- Durable design reduces the need for recalibration.[1][2]

- Disposable single-use probe covers help prevent cross-contamination.

- Programmable display shows oral, rectal, or an absolute temperature reading in ear mode.

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No change to tip design

Silicone cover on eject button

Fits into existing base

Gasket material added (base and battery door)

PRODUCT SPECIFICATIONS

Accuracy
- +/- 0.3˚C[4]

Measurement Response Time
- 1–2 seconds

Ambient Operating Range
- 16˚C–33˚C (60.8˚F–91.4˚F)

Temperature Measurement Range
- 33˚C–42˚C (91.4˚F–107.6˚F)

Storage Temperature Range
- -25˚C–55˚C

Battery Life
- 15,000 temperatures (3 AAA batteries)

Anti-Theft System
- Wall mount bracket/Genius™ mobile cart

Compliant with Standards
- ISO 80601-2-56:2017[4]
- IEC 60601-1:2005/AMD1:2012[3]
- IEC 60601-1-2:2014[5]
- IEC 60601-1-11:2015 Ed.2[3]

Warranty
- 3 year manufacturer warranty

Genius™ 3 Thermometer: Robust, dependable and accurate[1]

- Peak Select technology takes multiple readings and selects the highest temperature for display in 1 to 2 seconds.
- Durable design reduces the need for recalibration.[1 2]
- Disposable single-use probe covers help prevent cross-contamination.
- Programmable display shows oral, rectal, or an absolute temperature reading in ear mode.
- Redesigned plastic housing allows for an IP22 rating for protection against dust and liquid ingress.[6]

Order Information

Code	Description	Ship Case
303013	Genius™ 3 Thermometer with Base	1
303030	Genius™ Probe Cover	2112
303058	Genius™ Locking Mount Wall	1
303059	Genius™ Cart with Locking Mount	1
303060	Genius™ Cart Conversion Kit	1

1. Based on internal report #P-4359-049, revision 3, Ear Thermometer Simulated Use Testing for Accuracy. March 2007.
2. Based on internal report #P-4359-049, revision 2, Ear Thermometer Simulated One Year Use Testing for Accuracy. June 2006.
3. Based on internal test report #IEC 60601-1, Medical electrical equipment — Part 1: General requirements for basic safety and essential performance. February 2018.
4. Based on internal test report #ISO 80601-2-56, Medical electrical equipment — Part 2-56: Particular requirements for basic safety and essential performance of clinical thermometers for body temperature measurement. February 2018.
5. Based on internal test report #COVI0147, revision 1, Medtronic Genius 3. July 2017.
6. Based on internal test report #IEC 60601-1-11, Medical electrical equipment – Part 1-11: General requirements for basic safety and essential performance. Collateral Standard: Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment. February 2018.

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