

## Hearing Aid-Compatible Phones

Best/Premium: Devices featuring higher-end design, materials, and finishes, paired-up with a more sophisticated user interfaces and functionalities.

Device	FCC ID	HAC Rating	Telecoil Coupling	Bluetooth Coupling	Conversational Gain Rating	
					with hearing-aid	without hearing-aid
<u>Apple iPhone 13</u>	BCG-E3997A	M3/T4	Yes	-	-	-
<u>Apple iPhone 15</u>	BCG-E8427A	M3/T4	Yes	-	-	-
<u>Apple iPhone Air</u>	BCG-E8948	Pass (2019 Standard)	Yes	Yes <sup>1</sup>	15dB	18dB
<u>Apple iPhone 16e</u>	BCG-E8725A	Pass (2019 Standard)	Yes	-	13dB	19dB
<u>Apple iPhone 17e</u>	BCG-E9145A	Pass (2019 Standard)	Yes	Yes <sup>1</sup>	16dB	22dB
<u>Apple iPhone 17</u>	BCG-E8947A	Pass (2019 Standard)	Yes	Yes <sup>1</sup>	12dB	17dB
<u>Apple iPhone 17 Pro</u>	BCG-E8949A	Pass (2019 Standard)	Yes	Yes <sup>1</sup>	14dB	17dB
<u>Apple iPhone 17 Pro Max</u>	BCG-E8950A	Pass (2019 Standard)	Yes	Yes <sup>1</sup>	14dB	17dB
<u>Motorola Edge - 2025</u>	IHDT56AU6	Pass (2019 Standard)	Yes	Yes <sup>2, 3</sup>	14.3dB	18.6dB
<u>Motorola razr - 2025</u>	IHDT56AR7	Pass (2019 Standard)	Yes	Yes <sup>2</sup>	8.9dB	14.3dB

<u>Samsung Galaxy S25 FE</u>	A3LSMS731U	Pass (2019 Standard)	Yes	Yes <sup>2</sup>	13dB	15dB
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Good: Entry-level phones with straight-forward features, applications, and designs.

Device	FCC ID	HAC Rating	Telecoil Certification	Bluetooth Coupling	Conversational Gain Rating	
					with hearing-aid	without hearing-aid
<u>Motorola moto g - 2025</u>	IHDT56AT9	Pass (2019 Standard)	Yes	Yes <sup>2</sup>	17.4dB	21.8dB
<u>Motorola moto g - 2026</u>	IHDT56AT9	Pass (2019 Standard)	Yes	Yes <sup>2</sup>	15.7dB	20.6dB
<u>Motorola moto g play</u>	IHDT56AT9	Pass (2019 Standard)	Yes	Yes <sup>2</sup>	15.7dB	20.6dB
<u>Motorola g power - 2025</u>	IHDT56AU5	Pass (2019 Standard)	Yes	Yes <sup>2</sup>	15dB	19.8dB
<u>Motorola g stylus - 2025</u>	IHDT56AT8	Pass (2019 Standard)	Yes	Yes <sup>2</sup>	18dB	22.3dB
<u>Samsung Galaxy A15 5G</u>	A3LSMA156U	Pass (2019 Standard)	Yes	-	18dB	21dB
<u>Samsung Galaxy A16 5G</u>	A3LSMA166U	Pass (2019 Standard)	Yes	Yes <sup>2</sup>	12.17dB	16.42dB
<u>Samsung Galaxy A17 5G</u>	A3LSMA176U	Pass (2019 Standard)	Yes	Yes <sup>2</sup>	13dB	14dB
<u>Samsung Galaxy A36 5G</u>	A3LSMA366U	Pass (2019 Standard)	Yes	Yes <sup>2</sup>	13dB	16dB
<u>Samsung Galaxy A37 5G</u>	A3LSMA376U	Pass (2019 Standard)	Yes	Yes <sup>2</sup>	16dB	19dB
<u>TCL NXTPAPER 70 Pro</u>	2ACCJH194	Pass (2019 Standard)	Yes	N/A	8.10 dB	12.79 dB
<u>TCL FLIP 4</u>	2ACCJH185	Pass (2019 Standard)	Yes	N/A	15.77dB	21.19dB

<u>TCL K11</u>	2ACCJH17 5	M3/T3	Yes	-	-	-
<u>TCL K32 5G</u>	2ACCJH18 6	Pass (2019 Standard)	Yes	N/A	14.33dB	18.37dB
<u>T-Mobile Revvl® 8</u>	2BNRMTM RV085G	Pass (2019 Standard)	Yes	N/A	17.89dB	18.05dB
<u>T-Mobile Revvl® 8 Pro</u>	2BNRMTM RV08P5G	Pass (2019 Standard)	Yes	N/A	25.85dB	19.75dB

**Notes:**

1 Based on testing conducted by an independent laboratory following the ANSI standard C63.19-2011, "American National Standard for Methods of Measurement of Compatibility between Wireless Communications Devices and Hearing Aids."

2 Bluetooth coupling to Audio Streaming for Hearing Aids (ASHA) hearing aid compatible

3 Bluetooth coupling to Hearing Accss Profile (HAP) hearing aid compatible

***Last updated on 04/24/2026***