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		Special Testing Circumstance 5
					with hearing-aid	without hearing-aid	
Apple iPhone 15	BCG-E8427A	M3/T4	Yes	-	-	-	-
Apple iPhone Air	BCG-E8948A	Pass (2019 Standard)	Yes	Yes[1]	15dB	18dB	6GHz frequency bands
Apple iPhone 16e	BCG-E8725A	Pass (2019 Standard)	Yes	-	13dB	19dB	-
Apple iPhone 17e	BCG-E9145A	Pass (2019 Standard)	Yes	Yes[1]	16dB	22dB	
Apple iPhone 17	BCG-E8947A	Pass (2019 Standard)	Yes	Yes[1]	12dB	17dB	mmWave, 6GHz frequency bands
Apple iPhone 17 Pro	BCG-E8949A	Pass (2019 Standard)	Yes	Yes[1]	14dB	17dB	mmWave, 6GHz frequency bands
Apple iPhone 17 Pro Max	BCG-E8950A	Pass (2019 Standard)	Yes	Yes[1]	14dB	17dB	mmWave, 6GHz frequency bands
Apple iPhone Duo	BCG-E9188A	Pass (2019 Standard)	Yes	Yes[1]	14dB	18dB	mmWave, 6GHz frequency bands
Apple iPhone 18 Pro Max	BCG-E9187A	Pass (2019 Standard)	Yes	Yes[1]	14dB	18dB	mmWave, 6GHz frequency bands
Apple iPhone 18 Pro	BCG-E9186A	Pass (2019 Standard)	Yes	Yes[1]	14dB	18dB	mmWave, 6GHz frequency bands
Motorola Edge - 2025	IHDT56AU6	Pass (2019 Standard)	Yes	Yes[2, 3]	14.3dB	18.6dB	-
Motorola razr - 2025	IHDT56AR7	Pass (2019 Standard)	Yes	Yes[2]	8.9dB	14.3dB	-

Good: Entry-level phones with straight-forward features, applications, and designs.

Device	FCC ID	HAC Rating	Telecoil Coupling	Bluetooth Coupling	Conversational Gain Rating		Special Testing Circumstance 5
					with hearing-aid	without hearing-aid	
Motorola moto g - 2026	IHDT56AT9	Pass (2019 Standard)	Yes	Yes[2]	15.7dB	20.6dB	N/A
Motorola moto g play - 2026	IHDT56AT9	Pass (2019 Standard)	Yes	Yes[2]	15.7dB	20.6dB	N/A
Motorola g stylus - 2025	IHDT56AT8	Pass (2019 Standard)	Yes	Yes[2]	18dB	22.3dB	N/A
Samsung Galaxy S26	A3LSMS942U	Pass (2019 Standard)	Yes	Yes [2]	15dB	19dB	6000~7125MHz, 24.25~25.25GHz, 27.5~28.35GHz, 37~40GHz
Samsung GS26 FE	A3LSMS741U	Pass (2019 Standard)	Yes	Yes [2]	15dB	18 dB	6000~7125MHz, 24.25~25.25GHz, 27.5~28.35GHz, 37~40GHz
Samsung Galaxy A16 5G	A3LSMA166U	Pass (2019 Standard)	Yes	Yes[2]	12.17dB	16.42dB	6000~7125MHz, 24.25~25.25GHz, 27.5~28.35GHz, 37~40GHz
Samsung Galaxy A17 5G	A3LSMA176U	Pass (2019 Standard)	Yes	Yes[2]	13dB	14dB	6000~7125MHz, 24.25~25.25GHz, 27.5~28.35GHz, 37~40GHz
Samsung Galaxy A37 5G	A3LSMA376U	Pass (2019 Standard)	Yes	Yes [2]	13dB	19dB	6000~7125MHz, 24.25~25.25GHz, 27.5~28.35GHz, 37~40GHz
Samsung Galaxy A57 5G	A3LSMA576U	Pass (2019 Standard)	Yes	Yes [2,4]	17dB	19dB	6000~7125MHz, 24.25~25.25GHz, 27.5~28.35GHz, 37~40GHz
TCL NXTPAPER 70 Pro	2ACCJH194	Pass (2019 Standard)	Yes	N/A	8.10 dB	12.79 dB	LTE:2/4/5/12/25/26/41/66/71 NR:25/41/66/71 WIFI:2.4 Ghz,UNI1/2A/2C/3/5/6/7/8
TCL FLIP 4	2ACCJH185	Pass (2019 Standard)	Yes	N/A	15.77dB	21.19dB	LTE:2/4/5/12/25/26/41/66/71 NR:25/41/66/71 WIFI:2.4 Ghz,UNI1/2/A/2C/3 GSM850/1900 UMTS: II/IV/V
TCL K11	2ACCJH175	M3/T3	Yes	-	-	-	-
TCL K32 5G	2ACCJH186	Pass (2019 Standard)	Yes	N/A	14.33dB	18.37dB	LTE:2/4/5/12/25/26/41/66/71 NR:25/41/66/71 WIFI:2.4 Ghz,UNI1/2/A/2C/3 GSM850/1900 UMTS: II/IV/V
T-Mobile Revvl® 8	2BNRMTMRV085G	Pass (2019 Standard)	Yes	N/A	17.89dB	18.05dB	N/A
T-Mobile Revvl® 8 Pro	2BNRMTMRV08P5(	Pass (2019 Standard)	Yes	N/A	25.85dB	19.75dB	N/A

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 Access Profile (HAP) hearing aid compatible.

4 Bluetooth coupling to LE Audio Certified

5 The manufacturer has identified the listed frequency bands as either not hearing aid compatibility (HAC) certified or certified only under specific testing conditions. Operation of the handset within these frequency bands may affect compatibility or performance when used with hearing aids.

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