

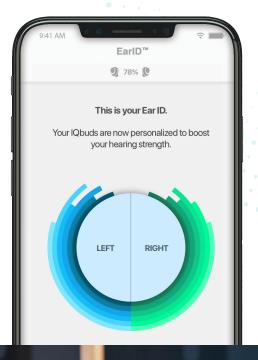
SELF FIT, SELF ASSESS, AUTO-CALIBRATE TO YOUR OWN UNIQUE HEARING PROFILE

OVERVIEW

The IQbuds Boost is the most advanced assistive listening device on the market today. Built with all the great features as our award-winning IQbuds; we've added Ear ID™, a clinically backed audiometric hearing assessment that calibrates the IQbuds to your unique hearing profile.



- Ear ID™ Self Fit, Self Assess, Auto-Calibrate.
- SINC™ Blend and Augment ambient noise
- High Fidelity Audio
- Hands-free calling
- Tap-touch control with Siri and Google
- Customizable tips for a secure fit. Includes Comply foam tips
- Best in class battery life with 20 hours on-the-go audio streaming, and 40 hours assistive audio





Ear ID^{TM} is an intelligent audiometric system that learns how you hear and automatically adjusts the IQbuds to your hearing prescription.

- Every ear is different and everyone hears differently. Ear ID™ creates a unique hearing profile for you by evaluating how you hear the world and then calibrating your IQbuds™ for a personalized listening experience
- Ear ID™ is built on technology that has been independently and clinically validated as compared to conventional clinic based audiometry.

Colour	Description	Barcode	Product Code
Black	Nuheara IQbuds™ Boost	854753007157	NU317-S2











Qbuds BOOST	
Dimensions	21mm x 25mm x 15mm
Bluetooth	Bluetooth 4.2, 2.4 - 2.5Ghz, Maximum conducted power 8dBm
Bluetooth Profiles	A2DP, HFP v1.6, HSP, AVRCP, aptX, aptX Low latency
Near Field Magnetic induction (NFMI)	10.579MHz, Maximum TX 132 dBuV
Microphone	Digital MEMS (2 per earbud)
Speaker	High Fidelity Balanced Armature
Battery	120mAH (per earbud)
Discharge Time	5 hrs audio streaming / 12 hrs standby/listening
Weight	8g (per earbud)
Ear Tips	8 pairs (different sizes/shapes)
Recommended operating environment	"Storage: temp 20-30°C, Humidity <93% , Charging: temp 0-45°C Operation: temp 0-60°C"
Water resistance	"Sweat/rain resistant. Internal circuits coated with NanoProof water protection, which is rated at IPX7."
Streaming	Low latency streaming for TV audio
App Support	Android 5+, IOS 9,10 or 11
Charge Case	
Dimensions	97mm x 47mm x 34mm
Charge Capacity	5v, 1.1A maximum charge
Battery	1140mAH
Discharge	3 IQbud recharges
Weight	72g

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