

# RECHARGEABLE BATTERY MODULE AND PORTABLE CHARGER

Wireless charging (Resonant inductive charging)

Easy to use

Convenient, portable charging case

Up to 28 hours of battery life (non-MFI)

Up to 18 hours of battery life (MFI)

Compatible with all U-series and 96WL hearing aids



## BATTERY MODULE

- Fully charged in 2 hours
- 1500+ (4 year) estimated cycle lifespan
- Designed to blend smoothly with hearing aid housing
- Only slightly larger than standard battery door

## CHARGER

- Doubles as portable carrying case
- Can charge a pair of hearing aids three times before needing to be recharged
- Easily charged via standard micro-USB connection
- Fully charged in 4 hours
- 5+ year estimated cycle lifespan



Battery Module	
Hours of use	Non-MFI Hearing Aid: 28 hours MFI Hearing Aid, BT enabled: 18 hours MFI Hearing Aid, some streaming & phone use: 14 to 18 hours
Hearing Aid Compatibility	All U-series and 96WL
Battery Type	Lithium Ion
Charging Method	Resonant inductive wireless
Charge Time	2 hours
Cycle Lifespan	1500+ (4+ years) estimated
Warranty	1 year
Certifications & Approvals	IEC60601 Medical Device Safety & Performance UN 38.3 Lithium Battery Testing Requirements UL 1642 Standard for Lithium Batteries IEC 62133 Lithium Battery Safety Requirements FCC Compliant

Charger	
Hearing Aid Charge Cycles	Can charge pair of hearing aids 3 times
Battery Type	Lithium Polymer
Charging Method	Standard micro-USB connection
Charge Time	4 hours
Cycle Lifespan	5+ years estimated
Warranty	1 year
Certifications & Approvals	IEC60601 Medical Device Safety & Performance UN 38.3 Lithium Battery Testing Requirements IEC 62133 Lithium Battery Safety Requirements FCC Compliant