BE IN THE MOMENT

WITH HANSATON FOKUS



Rechargeable BTE and battery-powered RIC hearing aids



HANSATON FOKUS Great technology, stylish designs



HANSATON FOKUS hearing aids come with a modern, unique design and the exceptional FOKUS sound performance. They're available in five performance levels powered by the innovative HearIntelligence™ technology. They also offer



HANSATON FOKUS BATTERY-POWERED RIC HEARING SYSTEM Battery-powered hearing wonder

connectivity to all mobile phones* and hands-free phone calls.







At only 2.4 cm, the sound FS R312 is almost imperceptible and yet impresses with its innovative, powerful technology and a traditional 312 battery.





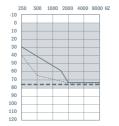


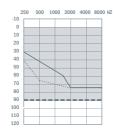


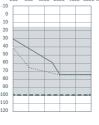
Cashmere Beige (UA)



- Open Dome / Cap Dome ···· Vented Dome
- --- Power Dome / SlimTip









Receiver type	S	M	Р	UP
Output / Gain (2cc)	111 / 47	114 / 51	122 / 59	132 / 71

^{*} Smartphones and traditional mobile phones with compatible Bluetooth® profiles. The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc.

HANSATON FOKUS RECHARGEABLE BTE HEARING SYSTEM Robust, rechargeable, and connected





At 3.3 cm the **AQ beat FS R** impresses with a dual receiver, a rechargeable Lithium-ion battery, and includes tap control for easy access to connectivity.





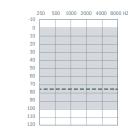








Receiver type	P
Output / Gain (2cc) Earhook	130 / 68
Output / Gain (2cc) Slim Tube	129 / 69









HANSATON Charger Small but powerful!



Rechargeable Runtime (charging from 0 % to 100 % in less than 3 hours)

Up to 24 hours: Without streaming

Up to 16 hours: AirStream technology (TV Connector/PartnerMic)

Up to 11 hours: Bluetooth® phone and music streaming

Hearing aids are shown at actual size





HANSATON is the exclusive brand for you and your clients since 1957. We focus on personal relationships and your success. Our German heritage, combined with the innovative power of Sonova, enables us to create beautifully designed products, based on cutting-edge, proven technology.



hansaton.com/pro



We drive the transition to a resource-efficient and low-carbon future of our operations throughout the lifecycle of our products and services.

sonova.com/sustainability



