



CROS Pure 312 AX

Technical Data



Data sheet also applicable for CROS Pure 312 sDemo DAX

CROS Pure 312 AX | Features and Accessories

Style specific features

Ingress Protection Rating	IP68
Nanocoated housing	✓
RoHS	✓

Battery specifications

Battery type	312
Battery voltage	1.3 V
Battery current drain	1.9 mA
Battery runtime (without streaming)	~ 90 h

Cellphone Compatibility

Microphone mode	0.65 – 0.96 GHz 1.4 – 2.7 GHz
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✓ available — not available ○ optional

CROS Pure 312 AX | Further information

Standards and additional information

- ▶ All Cellphone Compatibility measurements were performed according to IEC 60118-13:2019, EN IEC 60118-13:2020 and ANSI C63.19-2019.
- ▶ Cellphone Compatibility definition: It is expected that the hearing aid user can effectively use a compliant wireless device held in a talking position at the ear. Maximum achievable Cellphone Compatibility range: 0.65–0.96 GHz and 1.4–2.7 GHz.
- ▶ The current consumption is measured in normal operating mode (audio link using e2e wireless 4.0). Due to the settling behaviour of hearing aids, the battery current is measured 3 minutes after turning on.
- ▶ The battery runtime is based on the given current consumption. The actual battery runtime is determined by battery quality, usage and activated feature set.

The information in this document contains general descriptions of the technical options available, which do not always have to be present in individual cases and are subject to change without prior notice. The required features should therefore be specified in each individual case at the time of conclusion of the respective contract.

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WARNING

Choking hazard posed by small parts.

- ▶ This instrument is not intended for the fitting of infants, children under 3 years or persons of mental incapacity.