

# quiX P 3 G3

WITH BATTERY SIZE 312



## PRODUCT FEATURES

CIC with standard housing  
 Components as small as possible  
 Receiver with dual-chamber technology

## BASIC FEATURES

Battery compartment as on/off switch with loss protection  
 Programbutton  
 Level-dependent signal tones/melodies (activate/deactivate) for low battery voltage, on/off function  
 Audiomatic power-on delay (P) (activate/deactivate)  
 RIC-Wax guard  
 Carbon removal line

## OPTIONS

Click Domes (Open, Semi-open, Closed or Double)  
 Click Sleeves (Open or Closed, S, M or L)  
 quiX Mould (S, M or L)  
 > Wax guard HF 4 Black

## PROGRAMMING CABLES AND ADAPTER

Cable for HiPro Interface, right	Art.-Nr. 029 44 986
Cable for HiPro Interface, left	Art.-Nr. 029 44 994
Cable for Noah-Link Interface, right	Art.-Nr. 106 02 843
Cable for Noah-Link Interface, left	Art.-Nr. 106 02 842
Flex-Connect Programming adapter	Art.-Nr. 105 43 510

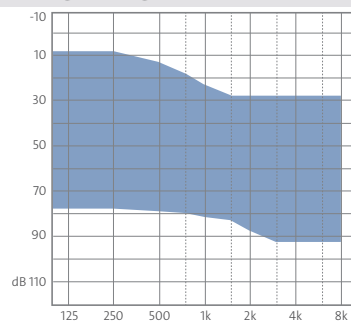
## TECHNICAL FEATURES

12 signal processing channels / 6 frequency channels  
 6 AGC channels / 2 MPO channels  
 4 hearing programs  
 Data Logging

## SIGNAL PROCESSING

Anti-Feedback system  
 Noise Manager  
 > Adaptive noise reduction (on/off)  
 > Wiener filter (on/off)  
 TRC S

## FITTING RANGE



P = Patent

For more information about features please check out our website [www.audioservice.com](http://www.audioservice.com)

# quiX P 3 G3

Gain 55 dB



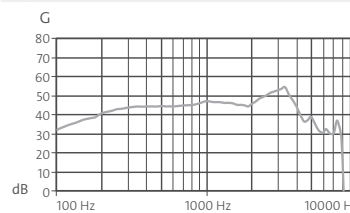
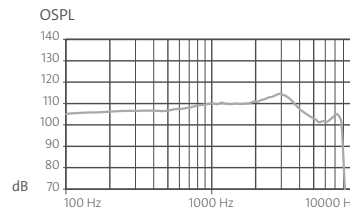
## MAXIMUM OUTPUT

Input: 90 dB

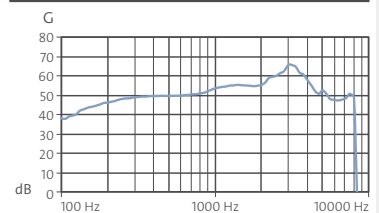
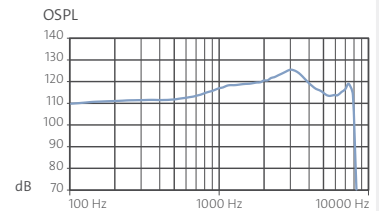
## MAXIMUM GAIN

Input: 50 dB

IEC 60118-7:2005<sup>1)</sup>  
ANSI S3.22-2009<sup>1)</sup>



IEC 60118-0<sup>2)</sup>



## TECHNICAL INFORMATION

### MAXIMUM OUTPUT

Peak value at 90 dB	116 dB	127 dB
1,600 Hz (RTF)	110 dB	119 dB
HFA (High Frequency Average)	112 dB	117 dB

### FULL ON GAIN

Peak value at 50 dB	55 dB	65 dB
1,600 Hz (RTF)	46 dB	55 dB
HFA (High Frequency Average)	48 dB	53 dB
Reference test gain	35 dB	48 dB

### TECHNICAL FEATURES

Battery type	312	312
Battery life in hours	112	112
Frequency range	100 – 8,100 Hz	120 – 8,100 Hz
Battery current consumption	1.00 mA	1.00 mA
Equivalent noise level	21 dB	22 dB
Distortion		
500 Hz	2%	3%
800 Hz	2%	4%
1,600 Hz	1%	5%

<sup>1)</sup> Technical data measured in accordance with IEC 60118-7:2005 and ANSI S3.22-2009 at 2 ccm coupler

<sup>2)</sup> Technical data measured in accordance with IEC 60118-0 at ear simulator



**WARNING**

Small parts present a choking hazard.

This device is not suitable for fitting to babies, small children or mentally disabled persons.

10.2016 / Subject to change without prior notice. Color deviation possible due to printing process.

For control ranges and more programming features see Hearing Instrument Simulation of Connexx 8.2 and AudioFit 8.2 or higher.

AS AUDIO-SERVICE GmbH · Alter Postweg 190 · 32584 Löhne · Germany  
info@audioservice.com · www.audioservice.com