## **BATHYS MG**

## Product sheet

Bathys MG embodies the essence of wireless listening, combining high-fidelity sound with active noise cancelling. Using magnesium speaker drivers with 'M'-shaped domes, it delivers natural, dynamic and extremely detailed sound, transforming every listening session into an immersive, captivating experience. With over 30 hours of battery life and a refined design inspired by Focal's high-end headphones, it combines premium materials (genuine leather, magnesium and aluminium) with exceptional comfort. Lightweight and robust, Bathys MG is the ideal companion for everyone in search of sound perfection wherever they go.



## **Key points**

- Bluetooth® 5.2 portable headphones with active noise cancelling
- · Magnesium speaker drivers with 'M'-shaped domes, made in France in the Focal workshops
- · Rich, natural, ultra-precise sound reproduction with powerful bass and crystal-clear treble
- USB-DAC mode: high-resolution sound up to 24bits/192kHz
- Over 30-hour battery life in Bluetooth® mode. Fast-charge function offering 5 hours of listening in 15 minutes
- · Refined design and premium materials: genuine leather, aluminium, magnesium
- Focal & Naim application: precise EQ adjustment and personalised headphone control
- Lightweight, ergonomic design for travel convenience

VP inkl. CHF 1'199.00



Туре	Closed-back wireless headphones with active noise cancelling
Bluetooth* technology	5.2 Multipoint
Bluetooth® range	>15m
Bluetooth® frequency band	2402mHz - 2480mHz
Audio codecs	SBC, AAC, aptX <sup>™</sup> Adaptive, aptX <sup>™</sup>
Battery life	30h Bluetooth® Noise Cancelling 35h Jack mode 42h USB-DAC mode
Other functions	Google Fast Pair
Speaker drivers	15%" (40mm) Magnesium speaker drivers with 'M'-shaped domes, made in France
Frequency response	10Hz to 22kHz
Harmonic distortion rate	<0.2% @1kHz
Microphones	8
Weight	0.77lbs (350g)
Carrying case (supplied)	9½" x 8¼" x 2¾" (24 x 21 x 7cm)
Control application	Focal & Naim, iOS and Android compatible
Connections	Bluetooth* / 3.5mm Jack / USB-C* connector













