### **Technical sheet**

# WOLF HEADSET PRO



PPE certified hearing protection with DAB+, FM, Bluetooth, microphone and boom mic jack











## What it takes to protect

WOLF Headset PRO is a PPE-certified hearing protection with Bluetooth, DAB+, FM, and solid construction.

Headset PRO has a built-in microphone and Bluetooth for hands-free streaming from your smart device. It also has a display with a clock, battery indication, and DLS (dynamic label system) from the broadcaster (info about song titles, names, etc.). Headset PRO has a boom mic jack and is certified on the IPX4 standard for waterproofness.

The internal battery is rechargeable and will last for two whole days of work.

Accessories (can be bought separately):

- External Boom Microphone
- Replaceable hygiene kit (new ear muffs)
- Replaceable battery



#### Logistics

Units per carton 20 pcs HS code **8518 3000** Country of origin China Master weight 13,5 kg Master height 51,3 cm Master depth 35,7 cm Master width 30.7 cm Giftbox weight 0,64 kg Giftbox height 17,5 cm Giftbox depth 11 cm Giftbox width 14,5 cm Article no. **100400** Manual language English, German,

EAN **7090032641473** French, Italian, Dutch, Norwegian, **Swedish** 



#### Technical specifications

Weight (w/o battery) 519 g

Sound volume Max 82 dB (A)

Bluetooth CSR 4.0

Range 20 m

Headband size S, M, L

Battery type **Li-Ion** 

Charger port USB-C

Battery charging time 1,5 h

Battery capacity 1500 mAh

**FREQUENCY BAND** 

FM **87.5 - 108 MHz** 

DAB+ 174.928 - 239.200 MHz

**MATERIALS** 

Sealing cushion Silicone rubber

Headband cushion PU/Foam rubber

Headband Metal

**DAMPING VALUE** 

Frequency (Hz) 63 125 250 500

Mf (dB) 15, 8 17, 1 21, 2 27, 1

Sf (dB) 3, 33, 92, 93, 0

APV (dB) 12, 5 13, 2 18, 3 24, 1

Frequency 1000 2000 4000 8000

Mf 31, 231, 138, 840, 8

Sf 3, 23, 33, 34, 6

APV 28, 0 27, 8 35, 5 36, 2

SNR 29 dB

H value 30 dB

M value 26 dB

L value 20 dB

#### MAX. SOUND LEVEL

FM **79.9 dB(A)** 

Dab 78.2 dB (A)

Dab+ 78.1 dB (A)

Bluetooth (HF)\* 62.8 dB (A)

Bluetooth (A2DP)\* 71.9 dB (A)

