



Headphones BT WK M8 Black/Red



Overview:

Bluetooth 5.0 wireless technology, stable and continuous connection
40mm large dynamic coil unit, powerful bass effect
Large-capacity battery, standby time up to 80 hours
Lightweight high-quality PU sponge earmuffs, comfortable to wear
Independent button design, one-handed operation
All-inclusive earmuffs, good sound insulation
Support card, wired and wireless mode

Features:

Bluetooth version: V5.0
Bluetooth frequency: 2400MHZ-2500MHZ
Impedance: -32ohm
Rechargeable battery capacity: 200mAh
Play time: 3-4 hours
Talk time: 3-4 hours
Standby time: 80 hours
Charging time: 2-3 hours
Power input: 5V-1A
Material: ABS + PC
Sensitivity: 122dB
Frequency Response Range: 8-24000Hz
Support Memory Card: Yes
Fm radio mode





Certificate of Conformity

RED Certification No: ATJC21102780006803RF

Reference report No. : See below
 Applicant : Shenzhen WK Technology Co., Ltd
 Address : 1/F, A2 Building, Mingjun Industrial Park, No.8 Huaning Rd., Shenzhen, P.R.C.
 Manufacturer : Shenzhen WK Technology Co., Ltd
 Address : 1/F, A2 Building, Mingjun Industrial Park, No.8 Huaning Rd., Shenzhen, P.R.C.
 Product Description : Bluetooth Headset
 Model : V2, V3, V4, V8, V9, V10, V15, V28, V29, V30, V31, V32, V33, V35, V36, V42, V43, V47, V49, V50, V51, V52, V53, V55, V57, V58, V59, V60, T3, T5, T5 MINI, A3, A3 PRO, A5, A7, A7 PRO, A8, VA01, VA02, VA03, VA04, VA05, VA06, VA07, VA08, VA09, VA10, VA11, VA12, VA13, VA15, VA16, VB01, VB02, VB03, VB04, VB05, VB06, VB07, VB08, VB09, VB10, VB11, VB12, VB13, VB15, VB16, VC01, VC02, VC03, VC04, VC05, VC06, VC07, VC08, VC09, VC10, VC11, VC12, VC13, VC14, VC15, VC16, M8, M10, M11, M12, M13, M15, BS350, BD100, BS170, P3, P13, M8
 Trademark : **WEKOME**[®]

Sufficient samples of the product have been tested and found to be in conformity with

Directive	Test Standards	Report No.
RED Directive 2014/53/EU Safety	EN 62368-1:2014+AC:2017-03	ATJC21102780006800S
RED Directive 2014/53/EU Health	EN 62311:2020	ATJC21102780006802RF
RED Directive 2014/53/EU EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) Draft ETSI EN 301 489-17 V3.2.2 (2019-12)	ATJC21102780006801RF
RED Directive 2014/53/EU Radio	ETSI EN 300 328 V2.2.2 (2019-07)	ATJC21102780006800RF

The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test laboratory logo.



Authorized Signer: _____



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