

Earphone TWS WK BT Beluga S9 Gray ANC



Control the Music BOUNDLESS INTELLIGENCE Smart LCD color screen intelligent noise cancellation ANC+ENC technology, -35db noise reduction ratio

5 personalized wallpapers, switch at will

32-hour composite endurance, listen anytime, anywhere

Intelligent LED touch control color screen, upgraded user experience

Biological diaphragm, dynamic speaker, high-fidelity stereo sound LED color screen, touch control, plentiful features at your fingertips

Smart screen functions: Battery level display, wireless connection status display,

Volume control and song switch, noise reduction control, five sound effects (vocal, jazz, stereo, bass, balance),

Alarm clock, language switching (English/Chinese), Find earbuds function

Brand: WEKOME

Chi scope. Smart color screen, True Wireless, Noise canceling Earbuds

Model: Beluga s9 Material PC+ABS Wireless Version: V5.4 Average battery life: 6H Stand-by Time: 32H Time for Charging: <1.5h

Time for Charging: <1.5h Battery Capacity: 500mAh+40mAh+40mAh

Impedance: 320

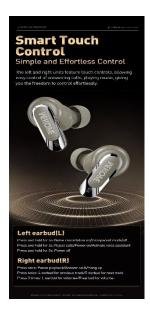
Frequency Range: 20Hz~20 KHz

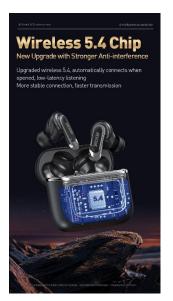
Rated Power: 3mW Driver Element.13mm*2 Input: 5V-300mA Screen size 1.47''

Screen resolution 172*320pX Product net Weight: 70g Product size: 60.2*54*28mm Packed size: 100*149.5*36.5mm

Product Weight: 157g











CERTIFICATE

of Conformity

EC Council Directive 2014/53/EU

Certificate No.: SiCT2305230666C

Applicant : Shenzhen WK Technology Co., Ltd

1/F, Building A2, Mingjun Industrial Park, Xinshi Community, Dalang

Street, Longhua District, Shenzhen, CN.

Manufacturer : Shenzhen WK Technology Co., Ltd

1/F, Building A2, Mingjun Industrial Park, Xinshi Community, Dalang

Street, Longhua District, Shenzhen, CN.

Product : Vanguard Series Starshards Wireless Earphone

Trademark : WEKOME

Model : V07

(See page 2 for additional models)

Standard(s):		Report No.:
Article 3.1 (a)	EN IEC 62368-1:2020+A11:2020	SiCT2305230666S
	EN 50663:2017, EN 62479:2010	SiCT2305230666-1E
Article 3.1 (b)	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09) EN 55032:2015+A11:2020 EN 55035:2017+A11:2020	SiCT2305230666-2E
Article 3.2	ETSI EN 300 328 V2.2.2 (2019-07)	SiCT2305230666-3E

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product(s). The technical report is at the disposal of the applicant. This is to certify that the tested sample is in conformity with all provisions of above RED directive. It is only valid in connection with the test report number as listed.

Any use of the SiCT name or its marks for the sale of the tested product must first be approved in writing by SiCT. The test results referenced in this Verification are relevant only to the sample tested.



Authorized Signer:

Date: May 29, 2023

Shenzhen SiCT Technology Co., Ltd.

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CERTIFICATE

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EC Council Directive 2014/53/EU

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Appendix

Additional models:

T3, A3 PRO, T5MINI, V3, V2, V4, A8 PRO, A8, A3, A5, T5, A7 PRO, V31, V9, V36, VA03, V52, VB01, VB02, VB03, VA01, VA03, VA05, VA07, V42, V57, V58, V59, V60, VA02, VA06, V45, V50, V8, V51, VB04, VB05, VA08, VA09, VA10, VB06, V53, VB07, VB08,VB09, V55, VB12, VB13, VB15, VA15, VA12, S28, VB04, V01, V02, V03, V04, V05, V06, V07, VB12, WS-01, WS-02, WS-03, WS-05, WS-06, WS-07, WS-08, WS-09, WS-10, WS-11, WS-12, WS-13, WS-15, WS-16, WS-17, WS-18, WS-19, WS-20, WS-21, WS-22, WS-23, WS-25, WS-26, WS-27, WS-28, WS-29, WS-30, WS-31, WS-32, WS-33, WS-35, WS-36, WS-37, WS-38, WS-39, WS-50, WS-51, WS-52, WS-53, WS-55, WS-56, WS-57, WS-58, WS-59, WS-60, Beluga S1, Beluga S2, Beluga S3, Beluga S5, Beluga S6, Beluga S7, Beluga S8, Beluga S9, Beluga S10, Beluga S11, Beluga S12, Beluga S13, Beluga S15, Beluga S16, Beluga S26, Beluga S27, Beluga S28, Beluga S29, Beluga S21, Beluga S22, Beluga S23, Beluga S25, Beluga S26, Beluga S27, Beluga S28, Beluga S29, Beluga S30, V30, V30 PRO, WDC-135

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Authorized Signer:

Andy War g/Manage

Date:

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