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Model	Picture	Specification	QTY	Remark
Open Ear TWS Earbuds				
LP2		Chipset: JL7016 V6.0 Profile: A2DP/AVRCP/HSP/HFP Frequency Response: 20 Hz – 20,000 Hz Speaker Diameter: 10 mm Transmission Distance: 15 m Music Time: 6-7H Talking Time: 5-6H Standby Time: 365 days Charging Time: 1-2H Headset battery: 40mAh*2 Charging case battery: 400mAh	2000pcs (MOQ)	Feature: 1. Waterproof Rating: IPX5 2. Comfortable fit, soft silicone material for ear tips, lightweight design, no left/right ear distinction 3. Dual-Mic ENC 4. 3D stereo sound effect, excellent sound quality. 5. Luminous flowing sand charging box
S39		Chipset: AB5756c V5.4 Profile: AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 6H Talking Time: 5H Standby Time: 120H Charging Time: 2H Headset battery: 40mAh*2 Charging box battery: 300mAh	3000pcs (MOQ)	New model 2 in 1 design, OWS+In Ear Sport TWS

M12		Chipset: JL1123 V6.0 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 4H Talking Time: 3H Standby Time: 120H Charging Time:2H Headset battery:30mAh*2 Charging base battery:250mAh	3000pcs (MOQ)	New model Stylish C-bridge Design,very comfortable to wear
M09		Chipset: AB5756C V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 5H Talking Time: 4H Standby Time: 120H Charging Time:2H Headset battery:40mAh*2 Charging base battery:250mAh	3000pcs (MOQ)	New model Stylish C-bridge Design,very comfortable to wear
H9		Chipset: AB5756 V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 4H Talking Time: 3H Standby Time: 120H Charging Time:2H Headset battery:30mAh*2 Charging box battery:300mAh	1000pcs (MOQ)	Feature: Zinc alloy charging case

H10		Chipset: AB5756 V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 4H Talking Time: 3H Standby Time: 120H Charging Time:2H Headset battery:30mAh*2 Charging box battery:300mAh	1000pcs (MOQ)	Feature: in-ear type,
T08		Chipset: AB5756C V6.0 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 6.5H Talking Time: 5.5H Standby Time:120H Charging Time:2H Headset battery:30mAh*2 Charging box battery:300mAh	3000pcs (MOQ)	Feature: 1. High cost-effective 2. Comfortable wearing
A15		Chipset: AB5656C2 V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 7H Talking Time: 6H Standby Time: 120H Charging Time:2H Headset battery:50mAh*2 Charging box battery:400mAh	1000pcs (MOQ)	Feature: 1. Waterproof Rating: IPX4 2. With ENC 3. 14.2mm extra-large dynamic driver, 38ms ultra-low latency, Silicone ear hooks, One-key reset

W41		Chipset: AB5716D V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 5.5H Talking Time: 4.5H Standby Time:80H Charging Time:2H Headset battery:40mAh*2 Charging box battery:300mAh	2000pcs (MOQ)	Open-ear Design,Physical Button
X01		Chipset: 5656C3 V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 5H Talking Time: 3H Standby Time:80H Charging Time:2H Headset battery:30mAh*2 Charging box battery:300mAh	3000pcs (MOQ)	Ultra-thin, discreet and lightweight ear hook
X03		Chipset: AB5656C3 V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 5H Talking Time: 3H Standby Time:80H Charging Time:2H Headset battery:30mAh*2 Charging box battery:250mAh	3000pcs (MOQ)	1. Transparent charging case design 2. Ultra-thin, discreet and lightweight ear hook

T-895		Chipset: AB5656C V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 6H Talking Time: 5H Standby Time:80H Charging Time:2H Headset battery:35mAh*2 Charging box battery:300mAh	2000pcs (MOQ)	1. Unique lid-opening design 2. OWS clip-on style, compact and lightweight 3. Comfortable and durable for long-term wear.
T-905		Chipset: AB5656C V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 6H Talking Time: 5H Standby Time:80H Charging Time:2H Headset battery:30mAh*2 Charging box battery:300mAh	2000pcs (MOQ)	1. Unique lid-opening design 2. OWS clip-on style, compact and lightweight 3. Comfortable and durable for long-term wear. 4. Silicone ear clip
K11		Chipset: AB5656C V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 4.5H Talking Time: 3.5H Standby Time:80H Charging Time:2H Headset battery:30mAh*2 Charging box battery:300mAh	3000pcs (MOQ)	Sport TWS Bluetooth Earbuds, Amazon hot model

X20		Chipset: AB5756 V5.3 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 5H Talking Time: 4H Standby Time:80H Charging Time:2H Headset battery:30mAh*2 Charging box battery:300mAh	1000pcs (MOQ)	1. Cost-effective and comfortable to wear. 2. Hot selling in South American market.
X21		Chipset: JL7043 V5.3 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 5H Talking Time: 4H Standby Time:80H Charging Time:2H Headset battery:30mAh*2 Charging box battery:300mAh	1000pcs (MOQ)	1. Cost-effective and comfortable to wear. 2. Hot selling in EU, US market.
T-23A		Chipset: JL6973 V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 8H Talking Time: 7H Standby Time: 120H Charging Time:2H Headset battery:50mAh*2 Charging case battery:300mAh	2000pcs (MOQ)	1.OWS Design,very comfortable to wear 2.Private tooling and smooth operation 3.Liquid silicone materialc 4.The sound quality and call performance of this earphone are comparable to OWS earphones priced around 75USD. 5.If we switch to TPE material,price can be 0.66USD less.

T-23C		Chipset: JL6973 V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 8H Talking Time: 7H Standby Time: 120H Charging Time:2H Headset battery:50mAh*2 Charging case battery:500mAh	2000pcs (MOQ)	1.OWS Design,very comfortable to wear 2.Private tooling and smooth operation 3.Liquid silicone materialc 4.The sound quality and call performance of this earphone are comparable to OWS earphones priced around 75USD. 5.If we switch to TPE material,price can be 0.66USD less 6.Starry-sky charging case design, more trendy and eye-catching.
T-04		Chipset: AB5756C V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 4H Talking Time: 2H Standby Time: 120H Charging Time:2H Headset battery:30mAh*2 Charging case battery:230mAh	3000pcs (MOQ)	1.High cost-performance ratio 2.Stylish C-bridge Design,very comfortable to wear
A11		Chipset: AD6973D4 V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 5H Talking Time: 3H Standby Time: 45H Charging Time:2H Headset battery:33mAh*2 Charging case battery:300mAh	2000pcs (MOQ)	1.Earring-inspired design,showcasing a trendy style 2.CVC call noise reduction 3.Smooth, rounded design 4.Cloud-like comfort.An accessory — and a pair of earphones.

O2		Chipset: AB5656C V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 4H Talking Time: 2.5H Standby Time: 55H Charging Time:2H Headset battery:33mAh*2 Charging case battery:400mAh	2000pcs (MOQ)	1.Earring-inspired design,showcasing a trendy style. 2.Cloud-like comfort.An accessory — and a pair of earphones. 3.With Hall Switch
T508		Chipset: AD6973D4 V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 6.3H Talking Time: 3H Standby Time: 50H Charging Time:2H Headset battery:40mAh*2 Charging case battery:300mAh	2000pcs (MOQ)	1.DirectionaI Sound Transmission Technology
T510		Chipset: AB5656C V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 7H Talking Time: 4H Standby Time: 60H Charging Time:2H Headset battery:50mAh*2 Charging case battery:400mAh	2000pcs (MOQ)	1.DirectionaI Sound Transmission Technology 2.If the charging case without electroplating process,the price can be reduced by USD 0.15.

S-10 Pro		Chipset: AB5656C V5.4 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 7H Talking Time: 6H Standby Time: 60H Charging Time:1.5H Headset battery:50mAh*2 Charging case battery:300mAh	3000pcs (MOQ)	1.High Sound Quality 2. Low latency
T506		Ear Clip Open Air TWS Earbud Chipset: JL 6973 V5.3 Profile:AVDTP/AVRCP/A2DP Frequency: 2.402-2.480GHZ Transmit Power: Class 2 Music Time: 5H Talking Time: 3.5H Standby Time: 55H Charging Time:2H Headset battery:40mAh*2 Charging case battery:300mAh	2000pcs (MOQ)	1.Directiona! Sound Transmission Technology 2.This price is without any process on the case