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CHANDASUNG TECH (SHENZHEN) CO.,LTD | HONG KONG CHANDA INTERNATIONAL CO.,LTD



CHANDASUNG

TECH

COMPANY INFORMATION

Chandasung Technology (Shenzhen) Co., Ltd., a granted 'National High Tech Enterprise', has been dedicated to Bluetooth Audio products since it was founded in 2015. With years' rapid development, Chandasung has grown into a professional OEM/ODM manufacturer with 5000sqm working plant, 300+ employees and 10 production lines, provided service of design, development, production, sales and after-sales.

By far, Chandasung has developed more than 50 private models of TWS and Bluetooth Earbuds, which have been introduced to more than 30 countries through out America, European and Aisa, etc, with a wide sales range covering online and offline channels. About 10 models are in the Amazon Best Sellers.

To meet with the requirements from customers, Chandasung has been a member of SIG, and also passed ISO9001/BSCI certifications, all products comply to CE/RoHS/FCC/KC/PSE/BQB regulations, etc. Meanwhile, Chandasung has gained more than 30 technology and design patents.

In future, Chandasung will continue to provide better products and services to customers, based on its mentality that of 'Market Oriented, Innovation Driven and Long Term Development'.

Creating value for customers is our mission and pursuit!





Model:D132

open Wearable Stereo



IPX5



Touch Sensor



Voice Assistant



Open Wearable
Stereo



Noninductive
wearing



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	AB5756C
Driver:	15*11mm
Charging Case:	400mAh
Earbud:	50mAh
Playtime:	7 hours
Talk time:	6 hours
Standby time:	100 hours
Support:	A2DP, HFP, HSP, AVRCP, AAC, SBC





Model:D128

Open Clip Earbuds



IPX5



Touch Sensor



Voice Assistant



Metal Case



Dual Mic Noise
Cancellation



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	JL7003D
Driver:	11mm
Charging Case:	400mAh
Earbud:	45mAh
Playtime:	6 hours
Talk time:	5 hours
Standby time:	100 hours





Model:D121

Open Clip Earbuds



IPX5



Touch Sensor



Voice Assistant



Metal Case



Dual Mic Noise
Cancellation



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	JL7003D
Driver:	11mm
Charging Case:	400mAh
Earbud:	45mAh
Playtime:	6 hours
Talk time:	5 hours
Standby time:	100 hours

Model:D130

Open Clip Earbuds



IPX5



Touch Sensor



Voice Assistant



Metal Case



Dual Mic Noise
Cancellation



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	JL7003D
Driver:	11mm
Charging Case:	400mAh
Earbud:	45mAh
Playtime:	6 hours
Talk time:	5 hours
Standby time:	100 hours





Model:D117

open Wearable Stereo



IPX5



Touch Sensor



Voice Assistant



Open Wearable
Stereo



Noninductive
wearing



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	BT8932E
Driver:	14mm Dynamic动圈+305动铁
Charging Case:	400mAh
Earbud:	50mAh
Playtime:	7 hours
Talk time:	6 hours
Standby time:	100 hours





Model:D116

open Wearable Stereo



IPX5



Touch Sensor



Voice Assistant



Open Wearable
Stereo



Noninductive
wearing



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	AB5756C
Driver:	11mm
Charging Case:	300mAh
Earbud:	30mAh
Playtime:	4 hours
Talk time:	3 hours
Standby time:	60 hours





Model:D100

open Wearable Stereo



IPX5



Touch Sensor



Voice Assistant



Open Wearable
Stereo



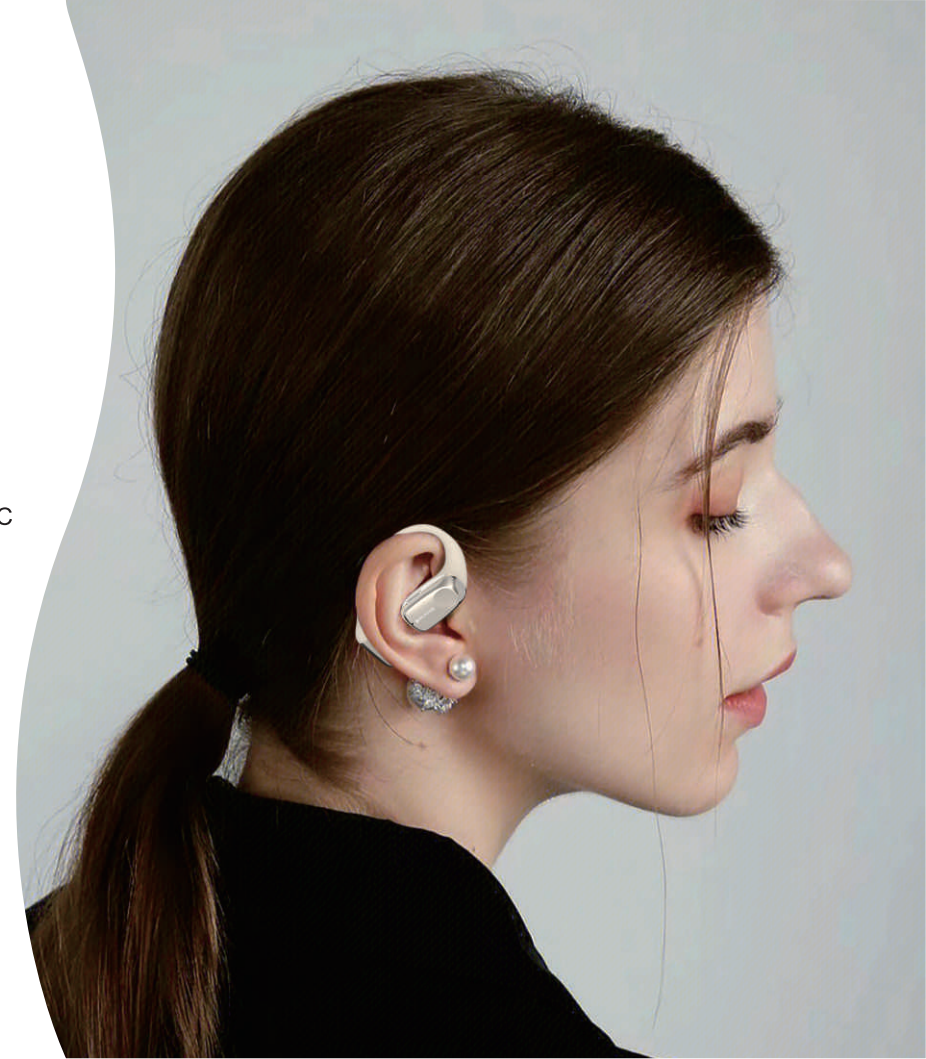
Noninductive
wearing



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	AB5756C
Driver:	15*11mm
Charging Case:	400mAh
Earbud:	50mAh
Playtime:	7 hours
Talk time:	6 hours
Standby time:	100 hours
Support:	A2DP, HFP, HSP, AVRCP, AAC, SBC





Model:D105

open Wearable Stereo



IPX5



Touch Sensor



Voice Assistant



Open Wearable
Stereo



Noninductive
wearing



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	AB5756C/JL7003
Driver:	15*11mm
Charging Case:	400mAh
Earbud:	50mAh
Playtime:	7 hours
Talk time:	6 hours
Standby time:	100 hours
Support:	A2DP, HFP, HSP, AVRCP, AAC, SBC

Model:D101

open Wearable Stereo



IPX5



Touch Sensor



Voice Assistant



Open Wearable
Stereo



Noninductive
wearing



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	AB5756C/QCC3072
Driver:	15*11mm
Charging Case:	400mAh
Earbud:	50mAh
Playtime:	7 hours
Talk time:	6 hours
Standby time:	100 hours
Support:	A2DP, HFP, HSP, AVRCP, AAC, SBC





Model:D118

open Wearable Stereo



IPX5



Touch Sensor



Voice Assistant



Open Wearable
Stereo



Noninductive
wearing



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	AB5756C
Driver:	15*11mm
Charging Case:	400mAh
Earbud:	50mAh
Playtime:	7 hours
Talk time:	6 hours
Standby time:	100 hours

Model:D115

open Wearable Stereo



IPX5



Touch Sensor



Voice Assistant



Open Wearable
Stereo



Noninductive
wearing



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	AB5756C
Driver:	11mm
Charging Case:	400mAh
Earbud:	50mAh
Playtime:	7 hours
Talk time:	6 hours
Standby time:	100 hours
Support:	A2DP, HFP, HSP, AVRCP, AAC, SBC





Model:D106

open Wearable Stereo



IPX5



Touch Sensor



Voice Assistant



Open Wearable
Stereo



Noninductive
wearing



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	JL7003D
Driver:	15*10mm
Charging Case:	400mAh
Earbud:	45mAh
Playtime:	6 hours
Talk time:	5 hours
Standby time:	100 hours
Support:	A2DP, HFP, HSP, AVRCP, AAC, SBC

Model:D102

open Wearable Stereo



IPX5



Touch Sensor



Voice Assistant



Open Wearable
Stereo



Noninductive
wearing



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	AB5656C
Driver:	15*10mm
Charging Case:	400mAh
Earbud:	50mAh
Playtime:	7 hours
Talk time:	6 hours
Standby time:	100 hours
Support:	A2DP, HFP, HSP, AVRCP, AAC, SBC





Model:D99

open Wearable Stereo



IPX5



Button



Voice Assistant



Open Wearable
Stereo



Noninductive
wearing



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	AB5756C
Driver:	14.2mm
Charging Case:	400mAh
Earbud:	50mAh
Playtime:	7 hours
Talk time:	6 hours
Standby time:	100 hours
Support:	A2DP, HFP, HSP, AVRCP, AAC, SBC

Model:D91

open Wearable Stereo



IPX5



Touch Sensor



Voice Assistant



Open Wearable
Stereo



Noninductive
wearing



Digital Display

Features

Bluetooth version:	6.0
Chipset:	AB5756C
Driver:	14.2mm
Charging Case:	600mAh
Earbud:	50mAh
Playtime:	7 hours
Talk time:	6 hours
Standby time:	100 hours
Support:	A2DP, HFP, HSP, AVRCP, AAC, SBC





Model:H12

Open headphones



IPX5



Button



Voice Assistant



Open
headphones



Portable



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	BT8932E
Driver:	36mm
Earbud:	400mAh
Playtime:	20H
Talk time:	15H
Standby time:	800H
Support:	A2DP, HFP, HSP, AVRCP, AAC, SBC





Model:H18

Open headphones



IPX5



Button



Voice Assistant



Open
headphones



Portable



Long Playtime

Features

Bluetooth version:	6.0
Chipset:	BT8932E
Driver:	36mm
Earbud:	400mAh
Playtime:	20H
Talk time:	15H
Standby time:	800H
Support:	A2DP, HFP, HSP, AVRCP, AAC, SBC





Model:H09

open Wearable Stereo



IPX5



Button



Voice Assistant



Communication
Headset



Noninductive
wearing



DSP

Features

Bluetooth version:	6.0
Chipset:	AB5712C
Driver:	40mm
Earbud:	400mAh
Playtime:	30 hours
Talk time:	25 hours
Standby time:	800 hours
Support:	SBC, AAC, CVSD, mSBC, Opus, LDAC, LC3

Model:F10

open Wearable Stereo



IPX5



Button



Voice Assistant



Communication
Headset



Noninductive
wearing



DSP

Features

Bluetooth version:	6.0
Chipset:	BT8932E2
Driver:	15*11mm
Earbud:	105mAh
Playtime:	14 hours
Talk time:	10 hours
Standby time:	200 hours
Support:	A2DP, HFP, HSP, AVRCP, AAC, SBC





Model:D58

True Wireless Earphones



aptX™



Touch Sensor



IPX5



Ergonomic



Dual Mic Noise
Cancellation



Voice Assistant

Features

Bluetooth version:	5.4
Chipset:	QCC3040/JL6973
Charging Case:	400mAh
Earbud:	50mAh
Playtime:	7 hours
Talk time:	6 hours
Standby time:	120 hours
Charging time:	2 hour
Support:	A2DP, HFP, HSP, AVRCP, AAC, SBC

Model:D97

True Wireless Earphones



IPX5



Touch Sensor



ANC Depth



Ergonomic



Wireless
Charging



Voice Assistant

Features

Bluetooth version:	6.0
Chipset:	BT8932E2
Driver:	10mm(PEEK+ PU Composite Film)
Charging Case:	480mAh
Earbud:	50mAh
Playtime:	7 hours
Talk time:	6 hours
Standby time:	100 hours
Support:	SBC, AAC, CVSD, mSBC, Opus, LDAC, LC3

