



Product catalog

WEIDE **ELECTRONICS**

Headsets Manufacture Since 1994.



ANC

Active Noise Cancelling TWS

NC 07

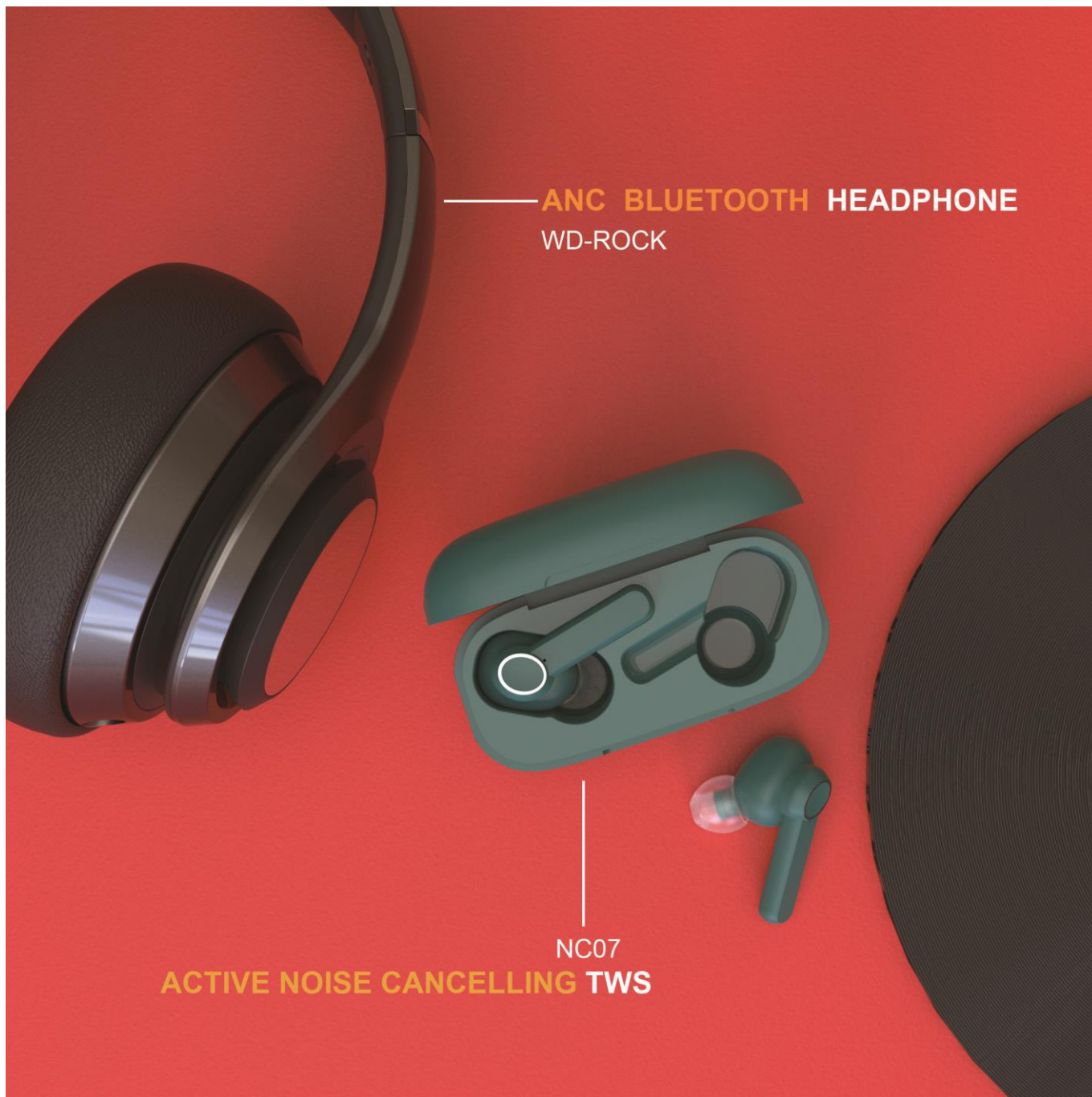
Charging time: 1.5 Hours
Standby time: 100 Hours
Frequency Response: 20Hz~20kHz
Impedance: 16Ω±15% at 1kHz

Driver Unit: φ10mm
Sensitivity: 96±3dB at 1 kHz
Distortion THD: 3% at 1 kHz
Working Voltage: 3.7V

FEATURES

Working time: 4 hours
Built in Microphone
Bluetooth Range: 10 M
Optional Colors

Chipset: Bluetrum (Bluetooth 5.0)
Noise Cancelling Technology: Active Noise Cancelling
Battery capacity for earphones: 40 mAh×2
Noise reducing microphone



ANC BLUETOOTH HEADPHONE
WD-ROCK

NC07
ACTIVE NOISE CANCELLING TWS

TRUE WIRELESS EARBUDS

WD-QX1



Chipset: JL chipset



Battery: 2*80 mAh



IPX5



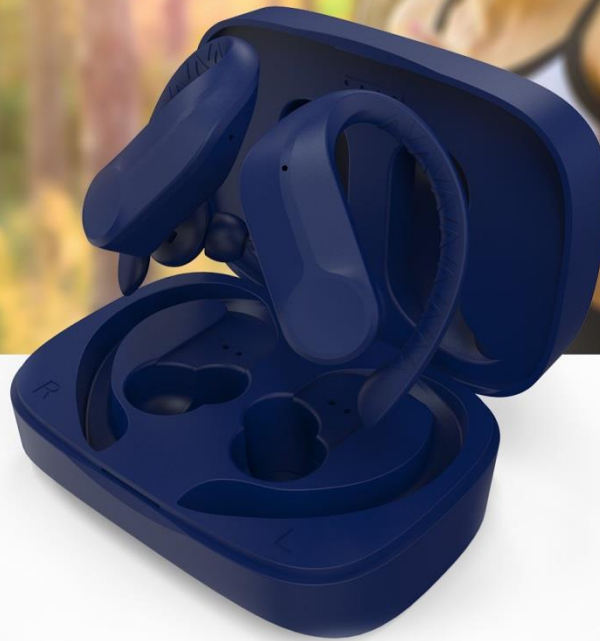
Bluetooth: 5.0

FEATURES



TRUE WIRELESS EARBUDS

WD-QX1



FEATURES

Driver Unit: $2 \times \varnothing 13\text{mm}$
Sensitivity: $93 \pm 5\text{dB}$ at 1 kHz
Distortion THD: 3% at 1 kHz
Maximum Input Power: 5mW
Working Voltage: 3.7V

Optional Colors
Charging time: 2 Hours
Standby time: 300 Hours
Frequency Response: 20Hz~20kHz
Impedance: $16\Omega \pm 15\%$ at 1kHz

Bluetooth Version: 5.0
Built in Microphone
Waterproof: IPX 5
Bluetooth Range: 10 M
Working time: Around 7 hours

Chipset: JL chipset
Charging case battery: 1000 mAh
Battery capacity for earphones: $2 \times 80\text{mAh}$
Recharge times for battery casing: 5 times



■ WD-ROC06

BLUETOOTH HEADPHONE

WD-ROC06



FEATURES

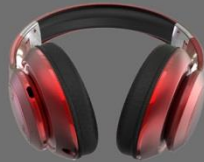
Frequency Response: 20Hz~20kHz
Impedance: $32\Omega \pm 15\%$
Lithium Polymer Battery: 3.7V, 400mAh
Bluetooth 5.0

Driver Unit: $2 \times \phi 40\text{mm}$

Distortion THD: $\leq 3\%$ at 1kHz
Maximum Input Power: 30mW
Working Voltage: 3.7V

Bluetooth Headphone
Light Weight Stylish Design
Multiple Color Options
HD Sound Quality

10 Meter Range
Micro USB Charging Plug
Charging Time: 2 Hours
Standby Time: 180 Hours
Working Time: 15 Hours



ANC BLUETOOTH HEADPHONE



WD-ROCK



Bluetooth 5.0



Micro USB



HD Sound



Aux-in Option



28hr Run Time

WD-ROCK



FEATURES

Bluetooth Headphone
Light Weight Stylish Design
Multiple Color Options
HD Sound Quality

10 Meter Range
Micro USB Charging Plug
Charging Time: 2 Hours
Standby Time: 100 Hours
Working Time: 28 Hours

Frequency Response: 20Hz~20kHz
Impedance: $32\Omega \pm 15\%$ at 1kHz
Lithium Polymer Battery: 3.7V, 800mAh
Bluetooth 5.0

Driver Unit: $2 \times \phi 40\text{mm}$
-23dB Reduce
Distortion THD: 3% at 1kHz 178mV
Maximum Input Power: 30mW
Working Voltage: 3.7V



FEATURES

Bluetooth Headphone
Light Weight Stylish Design
Multiple Color Options
HD Sound Quality

10 Meter Range
Micro USB Charging Plug
Charging Time: 1.5 Hours
Standby Time: 100 Hours
Working Time: 15 Hours

BLUETOOTH HEADPHONE

WD-BT5188



Frequency Response: 20Hz~20kHz
Impedance: $32\Omega \pm 15\%$ at 1kHz
Lithium Polymer Battery: 3.7V, 400mAh
Bluetooth 5.0

Driver Unit: $2 \times \phi 40\text{mm}$
Sensitivity: $113 \pm 5\text{dB}$ at 1kHz 178mV
Distortion THD: 1.5% at 1kHz 178mV
Maximum Input Power: 30mW
Working Voltage: 3.7V



Bluetooth 5.0



Micro USB



HD Sound



Aux-in Option



15hr Run Time

WIRED
WD-5188 **HEADSET**
SERIES



**F
E
A
T
U
R
E
S**

Frequency Response: 20Hz~20kHz
Impedance: $32\Omega \pm 15\%$
Cord Length: 1.2m
Maximum Input Power: 30mW
Rated Power: 15mW

Multiple Color Options
Light Weight Stylish Design
Microphone: Unidirectional -42dB at 1kHz
Driver Unit: $2 \times \Phi 40\text{mm}$
Sensitivity: $113 \pm 5\text{dB}$ at 1kHz 178mV



Active Noise
bluetooth headphone
Cancelling — NC10

Speaker Unit: $\Phi 40\text{mm}$
Magnet: Neodymium
Sensitivity: $110\pm 3\text{dB}$
Impedance: $32\text{ ohms}\pm 10\%$
Frequency range: $20\sim 20\text{KHz}$
Active cancellation: $20\sim 25\text{dB}$
Power: $3.7\text{V } 1000\text{mah}$
Blue-tooth version: BES2300Y
operation distance: 10m
Continuous working time: 50 hours



— **A X 1**

BLUETOOTH HEADPHONE

APT-X HD lossless sound quality

Speaker diameter: $\phi 40\text{mm}$
Finished product sensitivity: $111\pm 3\text{db}/1\text{KHZ}$, 179mV
Impedanc: $32\pm 5\Omega$
Frequency response range: $10\text{HZ}-40\text{KHZ}$
L/R balance: $\leq 3\text{db}$
Working time(music/call): about 20hrs(50% volume)
Standby time: about 100hrs
Charging time: about 2hrs
Battery spec: $3.7\text{V}/500\text{mA}$
Microphone spec: $\phi 4*1.5\text{mm}$

MUSIC





Active Noise Canceling

bluetooth headphone

— NC 67

Speaker Unit: $\Phi 40\text{mm}$
Magnet: Neodymium
Sensitivity: $110\pm 3\text{dB}$
Impedance: $32\text{ ohms}\pm 10\%$
Frequency range: $20\sim 20\text{KHz}$
Active cancellation: $20\sim 25\text{dB}$
Power: $3.7\text{V } 1000\text{mah}$
Blue-tooth version: BES2300Y
operation distance: 10m
Continuous working time: 50 hours

PM02



Bluetooth Headphone
Multiple Color Options
10 Meter Range

Micro USB Charging Plug
Charging Time: 1.5 Hours
Standby Time: 120 Hours
Working Time: 6 Hours

FEATURES

Frequency Response: 20Hz~20kHz
Output Impedance: 32Ω
Built-In Lithium Battery: 200mAh Polymer
Bluetooth 5.0

Driver Unit: 2×φ40mm
Distortion THD: 3% at 1kHz 178mV
Maximum Input Power: 30mW
Working Voltage: 3.7V



E-Sports headsets



ENC Call Noise Reduction — NC 11

TWS Bluetooth Headset



TRUE WIRELESS EARBUDS

WD-TWS01

Bluetooth Headphone
Light Weight Stylish Design
Multiple Color Options
HD Sound Quality

Driver Unit: $2 \times \phi 6\text{mm}$
Sensitivity: 93dB
Distortion THD: 1% at 1kHz



45ft Connection



Light Weight



Bluetooth 5.0



Nano Coating



IPX4



FEATURES

Frequency Response: 20Hz~20kHz
Impedance: $16\Omega \pm 15\%$
Lithium Polymer Battery: $2 \times 50\text{mAh}$
Charging case battery: 500 mAh
Bluetooth 5.0

Maximum Input Power: 5mW
Working Voltage: 3.7V

WD-**P**
OM
3

**TRUE
WIRELESS
HEADPHONE**

Bluetooth Version: 5.0
Built in Microphone
Bluetooth Range: 10 M
Chipset: JL6936D



Charging case battery: 200 mAh
Battery capacity for earphones: 2*40 mAh
Recharge times for battery casing: about 2 times
Working time: Around 6 hours(including battery life)

Charging time: about 1.5 Hours
Standby time: about 40 Hours
Frequency Response: 20Hz~20kHz
Impedance: $16\Omega \pm 15\%$ at 1kHz
Optional Colors

Driver Unit: $2 \times \varnothing 10\text{mm}$
Sensitivity: $88 \pm 5\text{dB}$ at 1 kHz
Distortion THD: 3% at 1 kHz
Maximum Input Power: 5mW
Working Voltage: 3.7V



TRUE WIRELESS

WD-PM08

EARBUDS

Bluetooth Version: 5.0
Built in Microphone
Bluetooth Range: 10 M

Chipset: JL6936D
Charging case battery: 300 mAh
Battery capacity for earphones: 2*40 mAh
Recharge times for battery casing: about 2 times
Working time: Around 2.5 hours



FEATURES

Charging time: about 2 Hours
Standby time: about 60 Hours
Frequency Response: 20Hz~20kHz
Impedance: $16\Omega \pm 15\%$
Optional Colors

Driver Unit: $2 \times \phi 6\text{mm}$
Sensitivity: $88 \pm 5\text{dB}$ at 1 kHz
Distortion THD: 3% at 1 kHz
Maximum Input Power: 5mW
Working Voltage: 3.7V

WD-T70

WIRED HEADSET SERIES

Frequency Response: 20Hz~20kHz
Impedance: $32\Omega \pm 15\%$
Cord Length: 1.2m
Maximum Input Power: 30mW
Rated Power: 15mW



Wiredrawing metal

FEATURES



Multiple Color Options
Light Weight Stylish Design
Microphone: Unidirectional -42dB at 1kHz
Driver Unith: 30mm
Sensitivity: $105 \pm 3\text{dB}$ at 1kHz 178mV



Battery: 2600 mAh



IPX7



HD Sound



Bluetooth: 5.0



Portable
Bluetooth Speaker
IPX7
 waterproof

Carrier frequency: 2402MHz~2480MHz

Reception range: 10m, 360°

Modulation mode: GFSK;8DPSK;π/4DQPSK

Transmit power: -6~4dBm

Operating Voltage: 3.0V~4.2V

Operating Current: Play music/talk(volume 50%) <250mA

Continuous working time (music / talk): about 8hrs(volume 50%)

Standby time: about 100hrs

Charging time: <3hrs

Battery: 3.7V/2600mAH

Sensitivity: 86±3dB/1KHz

KIDS

WIRED —LG01 HEADPHONE



FEATURES

Speaker diameter: $\phi 40\text{mm}$
Sensitivity: $85\pm 5\text{db}/1\text{KHZ}$, 178mV
Impedance: $32\pm 15\%\Omega$
Frequency response range: $20\text{HZ}-20\text{KHZ}$
Rated power: 5mW
Max. Power: 8mW

Audio sharing function
3.5mm Aux input on the left /right side allows your children to connect with another headphones to share music or videos with friends



Micro USB



HD Sound



Aux-in Option

Kids WD-70.5 BLUETOOTH HEADPHONE



Bluetooth 5.0



Micro USB



HD Sound



Aux-in Option



15hr Run Time



F E A T U R E S

Frequency Response: 20Hz~20kHz
Impedance: $32\Omega \pm 15\%$
Lithium Polymer Battery: 3.7V, 400mAh
Bluetooth 5.0

Driver Unit: $2 \times \phi 30\text{mm}$
Sensitivity: 85dB
Distortion THD: 1.5% at 1kHz 178mV
Maximum Input Power: 10mW
Working Voltage: 3.7V

10 Meter Range
Micro USB Charging Plug
Charging Time: 1.5 Hours
Standby Time: 100 Hours
Working Time: 15 Hours

Bluetooth Headphone
Light Weight Stylish Design
Multiple Color Options
HD Sound Quality