Panasonic



2017 Headphones

1st Edition

Panasonic®

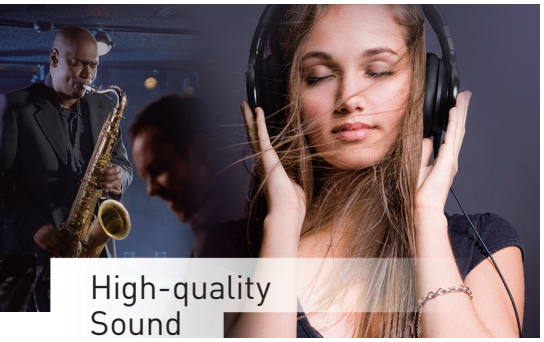
Design, functions and specifications are
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All monitor pictures are simulated.

For Europe, Asia and Latin America

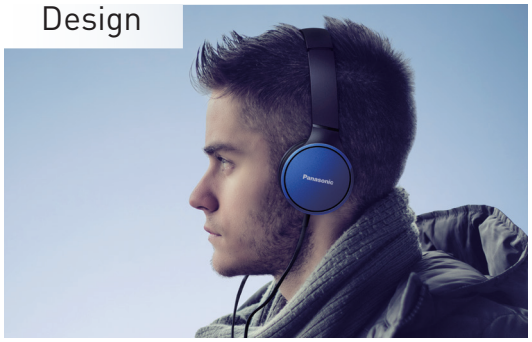
1st Edition

Find the sound that suits you

In your life, you want the best sound
with the most comfort.
Panasonic strives to deliver the
optimum sound, design, and ease of use for you.
Whether your relaxing, playing sports, or
on your daily commute,
what kind of music are you listening to?
Headphones that are perfect for every occasion make
every moment listening to music the best.



High-quality Sound



Fashionable Design



Comfortable Use

INDEX

- Concept of Panasonic Headphones 02
- High-Resolution Sound Headphones 04
- Noise Cancelling Headphones 08
- Bluetooth Compatible Headphones 09
- Street Fashion Wireless Headphones 10
- Wireless In-Ear Headphones 12
- Street Fashion Headphones 14
- Sport Wireless Earphones 18
- Sports Clip Headphones 22
- Technics Headphones 24
- Monitor Headphones 26
- Light Weight Headphones 27
- Long Cord Headphones for TV 27
- Cordless Headphones 28
- Headset 28
- Bone Conduction Headphones 29
- Premium In-Ear Headphones 30
- Canal Type In-Ear Headphones 31
- Traditional In-Ear Headphones 33
- HDMI Cables / Microphone 33
- Feature Comparison Chart 34

High-Resolution Sound
Headphones



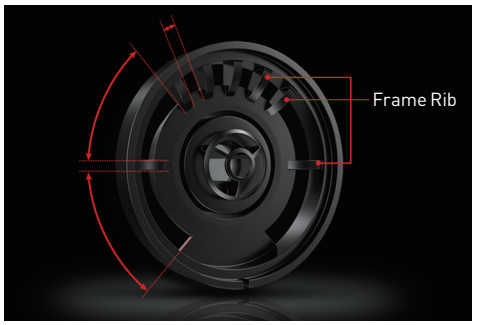
Suppressing Unnecessary Resonance and Vibration

Anti-Vibration Driver Unit Frame

An improved frame configuration with the ribs and calculated intervals suppress unnecessary resonance and vibration. HD10 features a newly developed material PN041 (PLA*) used in the frame enhances the effect.

*PLA-Poly Lactic Acid

HD10 HD6M



Comfortable Fit

Ergonomic Design

HD10/HD6M provide a Horizontal Slide (HS) adjustment that lets you shift the positions of the drivers horizontally to suit your individual ear position.
The ergonomically designed ear pads of HD10, meanwhile, vary in thickness to ensure they fit your ears and head perfectly.

HD10 HD6M



RP-HD10



High Quality Sound Technology for High-Resolution Sound Playback

MLF (Multi Layer Film) Diaphragm
Anti-vibration driver unit frame

HS (Horizontal Slide) Adjustment

Comfortable Fit

Ergonomic 3D ear pad



1.2m Cord

3.0m Cord

Carrying Pouch

RP-HD6M



High-Resolution Sound

40mm HD driver unit
Anti-vibration driver unit frame

Comfortable Listening

HS (Horizontal Slide) adjustment

Indoor and Outdoor Use

Swivel mechanism, single sided cord with in-line mic. and remote





High-Resolution Sound Headphones

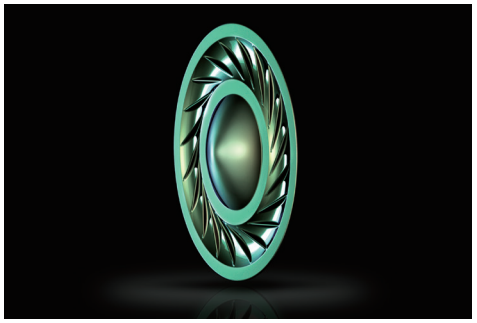


Fine Detailed Sound

MLF (Multi Layer Film) Diaphragm

The MLF Diaphragm reproduces sounds faithful to the original, ranging from delicate high-res nuances to highly dynamic sounds.

HDE10 HDE5M



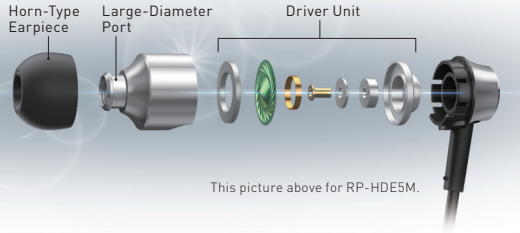
Direct Powerful Sound

Axial Design

By placing the components in a coaxial configuration, powerful sounds would be delivered to your ear directly. Also, Aluminum Unit Cap and Housing* suppress unwanted vibrations, and performance of the 11mm HD Axial Driver is maximized. This results in clear, distortion-free sound from bass to treble.

*Only for RP-HDE10/ RP-HDE5M.

HDE10 HDE5M HDE3M



RP-HDE10

High-Resolution Sound

HD-Axial Dual Drive with MLF (Multi Layer Film) Diaphragm

Direct Clear Sound

Horn-type earpiece, large-diameter port

Comfortable and Stable Fit

Four size ear piece – XS, S, M, L



High-Res Diaphragm | Dual Axial Drive | Neody-mium | OFC Cord | Detachable Cord | 1.2m Cord | Cord Adjuster | Carrying Case

Included Accessory
•Cord Clip
•Cord Adjuster

Ear Piece
-XS -S -M -L


Carrying Case

RP-HDE5M NEW

Clear HD Sound

11mm HD Axial Driver Unit with Extra Control Magnet, MLF (Multi Layer Film) Diaphragm

Comfortable & Stable Fit

Elegant Style

Aluminum body

Axial Design | High-Res MLF Diaphragm | Extra Control Magnets | Neody-mium | OFC Cord | 1.2m Cord | Carrying Case | Cord Adjuster

Ear Piece
-XS -S -M -L -XL


Carrying Case

RP-HDE3M NEW

HD Sound Experience

11mm HD Axial Driver Unit with Extra Control Magnet, High-Resolution Diaphragm

Comfortable & Stable Fit

Minimal Design

Simple one-tone design with aluminum unit cap

Axial Design | High-Res Diaphragm | Extra Control Magnets | Neody-mium | 1.2m Cord | Carrying Pouch | Cord Adjuster

Ear Piece
-XS -S -M -L -XL


Carrying Pouch

Noise Cancelling Headphones



Make Surroundings Silent with Noise Cancelling Technology

RP-HC800



- **Noise Cancelling**
  Wide frequency range
- **Comfortable Fit and Powerful Sound**
  40mm drive unit and neodymium magnet
- **40hrs Long Time Playback**





Air Plug Adaptor | 1.5m Detachable Cord | Carrying Case

Bluetooth Compatible Headphones



Experience Clear and Dynamic Bass Sound Wirelessly

RP-BTD10

Bluetooth® | aptX® CSR

- **Clear and Powerful Sound**
  Premium 40mm neodymium driver units
- **Wireless Playback**
  One-touch sync with Bluetooth® and NFC™
- **Wireless/ Wired Compatibility**







1.5m Detachable Cord | USB Charging Cord

RP-BTD5

Bluetooth®

- **Clear and Powerful Sound**
  Premium 40mm neodymium driver units
- **Wireless Playback**
  One-touch sync with Bluetooth® and NFC™
- **Convenient USB Charging**





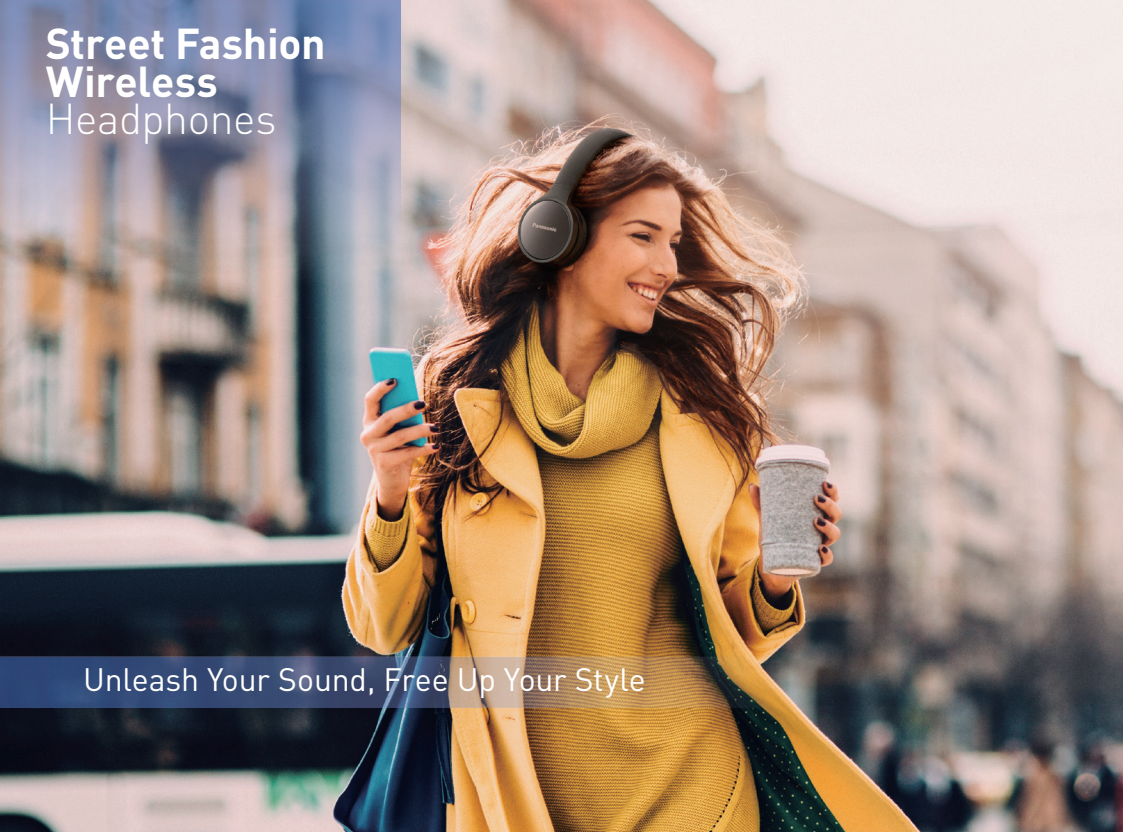


USB Charging Cord

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Street Fashion Wireless Headphones



RP-HF400B NEW Bluetooth

Crisp and Strong Bass with Clear Vocals
30mm Driver Unit, Neodymium Magnet

20 hrs Wireless Playback
Bluetooth® Compatible, Up to 20 hrs of Battery Life

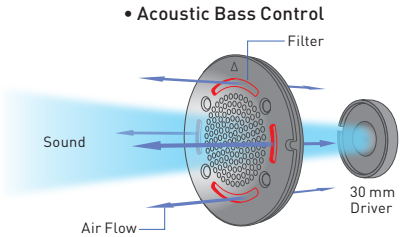
Comfortable Fit and Easy Portability
130g Lightweight Design, Inside Folding Design with Swivel Mechanism


-K


-W

Crisp and Strong Bass with Clear Vocals

30mm Driver Unit and Neodymium Magnet
Get ready for powerful sound from on-ear housings with 30mm driver unit and neodymium magnet.
The new Acoustic Bass Control filter optimizes the airflow before and after the driver, to reproduce sharp, dynamic bass.



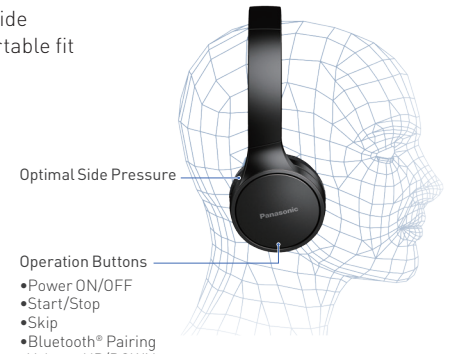
20 hrs Wireless Playback

High Capacity Rechargeable Battery
The HF400B headphones offer Bluetooth wireless connectivity. Free from the hassle of cables, listening is much more comfortable. And the rechargeable battery provides approximately 150 minutes of music playback on a 15-minute Quick Charge, and about 20 hours of continuous playback on a full charge.



Comfortable Fit

130g Lightweight Design
The HF400B headphones are a lightweight 130 g. The side pressure when worn is optimally designed for a comfortable fit even during extended audio listening.





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Wireless In-Ear Headphones



Clear Sound, Robust Bass

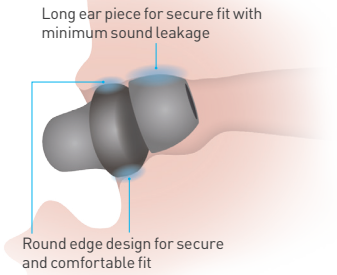
9 mm Driver Unit

In spite of its compact body, the 9mm Driver Unit delivers crisp, clear sound and robust bass. The high sound insulation of this canal-type model lets you immerse yourself in the music.

Comfortable Fit

Ergonomic Design

The ergonomic design makes these headphones easy to wear, fitting firmly into the ears to resist falling out. Even with their wireless design, the lightweight, compact body provides a comfortable fit.



Easy Use for Commuters

4 hrs 20 min of Wireless Playback

The NJ300B feature a compact size and Unicolor Design that match beautifully even with a business suit. And they provide up to 4 hrs 20 min of Bluetooth® wireless playback on a full charge. A quick, 20-minute charge allows one hour of playback.

RP-NJ300B NEW Bluetooth

Clear Sound, Robust Bass

9mm Driver Unit

Comfortable Fit

Ergonomic Fit Design

Easy Use for Commuters

Compact & Unicolor Design, Bluetooth® Compatible



Neody-mium | ERGO FIT | approx. 4 hrs 20min | Quick Charge | USB Cord for Charge

Ear Piece
-S -M -L



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Street Fashion
Headphones



Powerful Rich Sound

40mm/ 30mm Driver Unit

Get ready for powerful sound from on-ear housings with 40mm (HF500) or 30mm (HF300/HF100) driver units. The stylish HF Series headphones deliver crisp, clear sounds at home or on the go.

HF500 | HF300 | HF100



3 Way Style for Easy Portability

Smart Flat and Inside Folding Design

The headphones can be folded in two patterns to fit the size and shape of your bag. This means that even relatively bulky on-ear headphones can be compactly folded for easy carrying when you're out and about.

HF500 | HF300 | HF100



Comfortable Fit

Comfortable Design

Both ends of the head band are cut at an angle in an ergonomic design that snugly fits the ears and head. Soft ear pads and head pad (HF500) also gently surround the ears and head for comfortable listening.

HF500 | HF300 | HF100



This picture above for RP-HF500.

RP-HF500/M



-K



*Only for HF500M



-W

Powerful, Rich Sound

40mm driver unit, neodymium magnet

Stylish Design

Elegant aluminum material

3-Way Style for Easy Portability

Inside folding design with swivel mechanism

Comfortable Fit

Luxurious cushions give ear pads a better fit, the wide head pad ensures comfort for extended use

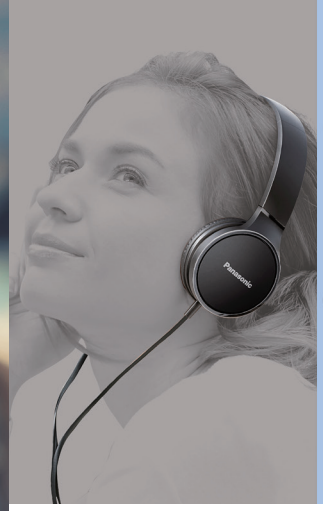






Street Fashion
Headphones











Take Your Style Wherever You Go

Stylish and Durable Design

Choose the lightweight HF300 or HF100 from four colors to match your style, or go for the elegant HF500. The compact, foldable HF Series are all easy to carry, and bushings at the bases of the cables make them durable for outdoor use.

HF500 | HF300 | HF100



RP-HF300/M

Powerful Rich Sound

30mm drive unit and neodymium magnet

3 Way Style for Easy Portability

Smart flat and inside folding design

Stylish Outdoor Listening

Highly distinctive design and light weight for outdoor use





RP-HF100/M

Powerful Sound

30mm driver unit, neodymium magnet

3Way Style for Easy Portability

Inside folding design with swivel mechanism

Outdoor Style

A lightweight, simple design for versatile use, and a tangle-free flat cable





Sport Wireless Earphones



Never Fall Off

3D Flex Sport Clips, Quick-Fit Adjuster and Canal Design

The BTS50/BTS30 headphones have a perfect ear-fitting structure, so you can enjoy sports with your favorite music no matter how intensely you move.

BTS50 BTS30



Convenient Design

Sweat and Water Resistant

The BTS50/BTS30 headphones feature IPX5 (BTS50) water proofing, IPX4 (BTS30) splash proofing that protects them from sweat and water. Any soiling can also be washed off with water*, for quick and easy maintenance.

BTS50 BTS30 * Only for RP-BTS50.



This picture above for RP-BTS50.

Great for Nighttime Workouts

Blue Edge LED Illumination

LED lights embedded into the edge of the headphones add safety by lighting in blue while jogging at night. The BTS50 headphones provide comfortable exercising any time of day.

BTS50



RP-BTS50

BLUE EDGE LED
Bluetooth
aptX CSR



Sports Use Design

3D-flex sport clips, blue edge LEDs

Convenient, Multifunctional

Water proof IPX5, quick charge

Premium Sound

12mm driver and flat cable for the touch noise reduction

Neody-mium | Quick Charge | IPX5* | approx. 6 Hrs | | USB Cord for Charge | Carrying Case

Ear Piece -S -M -L



* Water resistance specifications are equivalent to IPX5 of IEC 60529.

RP-BTS30

Bluetooth



Sports Use Design

3D-flex sport clips

Convenient, Multifunctional

Splash proof IPX4, quick charge

Premium Sound

9mm driver and flat cable for the touch noise reduction

Neody-mium | Quick Charge | IPX4* | approx. 6 Hrs | | USB Cord for Charge | Carrying Pouch

Ear Piece -S -M -L



* Water resistance specifications are equivalent to IPX4 of IEC 60529.

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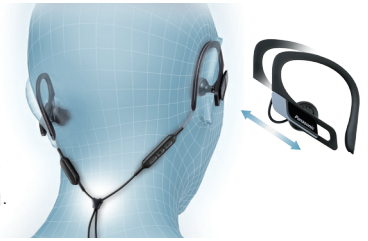
Sport Wireless Earphones



A Quick and Stable Fit

Quick-fit Adjuster, Adjustable Hanger Clips with Soft Elastomer

The Quick-fit Adjuster and Adjustable Hanger Clips ensure fast wearing and a secure hold even during strong exercising.
The Hanger Clip uses a soft yet tough elastomer to add durability to the excellent fit. As a result, stress is minimized when wearing.



Ultra-light Design

Lightweight Ear Clips

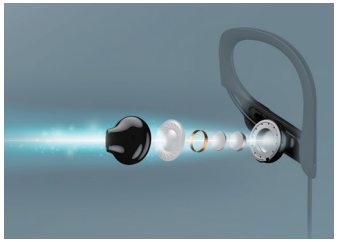
The BTS10 ear clips weight a total of only 10g for both ears. They're so light and you may forget you're wearing them. Great for athletes who use music to concentrate more.



Crisp, Strong Bass

Powerful 14.3mm Neodymium Drivers, Bass Boost Design

The robust bass that emanates from the 14.3mm Neodymium Driver Unit is guided directly to the ear by the Unit Cap of the Bass Boost Design. Traditional Style Earphones let ambient sounds in for safety when exercising such as jogging, but still deliver crisp, strong bass.



RP-BTS10

NEW Bluetooth



Comfortable Sports Use

Quick-fit Adjuster, Adjustable Hanger Clips with Soft Elastomer, IPX2 Equivalent

Ultra-light Design

Lightweight Ear Clips

High-quality Sound

Powerful 14.3mm Neodymium Drivers, Bass Boost Design









* Water resistance specifications are equivalent to IPX2 of IEC 60529.

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Sports Clip Headphones



RP-HS200

- Canal Type with 12.4mm Driver Unit
- Frequency Response 10Hz-22kHz



* Water resistance specifications are equivalent to IPX2 of IEC 60529.

RP-HS46

- Frequency Response 20Hz-20kHz



RP-HS34/M

- In-Ear Type with 14.3mm Driver Unit
- Adjustable Hanger Clips for Optimal Fit
- Frequency Response 10Hz-25kHz

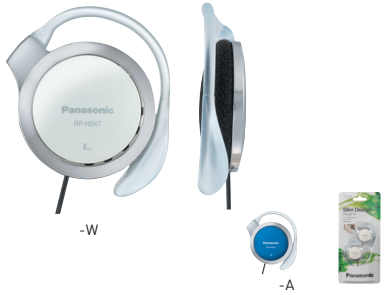




* Water resistance specifications are equivalent to IPX2 of IEC 60529.
** Remote/ mic is available for RP-HS34M-K, W, A, Y.

RP-HS47

- Powered 30mm Driver Unit
- Frequency Response 14Hz-24kHz



RP-HS6

- Entry Clip Headphones
- Frequency Response 10Hz-25kHz



Technics
Headphones



RP-DJ1210

- Coiled Durable Cords for Pro Usage
- 41mm Pro-Grade Driver Units
- Frequency Response 5Hz-30kHz

OFC Cord | Neody-mium | 6.3 mm



RP-DH1250



- Flagship DJ Headphones
- Both Detachable OFC Coiled and In-Line iPhone Remote Cords Included
- 50mm Pro-Grade Driver Units
- Frequency Response 5Hz-30kHz

Made for iPod iPhone | OFC Cord | Neody-mium | 6.3 mm



RP-DH1200

- Coiled Durable Cords for Pro Usage
- 50mm Pro-Grade Driver Units
- Frequency Response 5Hz-30kHz

OFC Cord | Neody-mium | 6.3 mm



RP-DJ1200

- 41mm Pro-Grade Driver Units
- Frequency Response 8Hz-30kHz

OFC Cord | Neody-mium | 6.3 mm



Monitor Headphones

RP-HTF600

- 50mm Hi-Fi Driver Units
- Quick Fit Slider for Easy Band Adjustment
- Frequency Response 10Hz-27kHz





RP-HT225

- Convenient In-Line Volume Control
- Frequency Response 18Hz-22kHz





RP-HT223

- Standard Home Monitor
- Frequency Response 10Hz-27kHz





RP-HT161

- Monitor Super Leader Model
- Frequency Response 10Hz-27kHz





Light Weight Headphones

RP-HT030

- Foldable Design for Travel
- Frequency Response 16Hz-22kHz



RP-HT010

- Standard Light Weight
- Frequency Response 16Hz-22kHz





RP-HT6

- Fashionable, Lightweight Headphones
- Designed for Portable Audio Equipment
- Frequency Response 18Hz-20kHz





Long Cord Headphones for TV

RP-HTF295

- 40mm Driver Units
- 5.0m Long Cord for AV Entertainment
- Frequency Response 10Hz-27kHz





RP-HT265

- 40mm Driver Unit
- 5.0m Cord with In-Line Volume Controller
- Frequency Response 10Hz-27kHz





RP-HT090

- 5.0m Long Cord
- In-Line Volume Control
- Frequency Response 16Hz-22kHz





Cordless Headphones

RP-WF950

- Surround and Auto Tuning
- Frequency Response 18Hz-22kHz



RP-WF830

- Standard Cordless Headphones
- Frequency Response 18Hz-22kHz



RP-WF830W

- Standard Cordless Headphones
- Frequency Response 18Hz-22kHz



Headset

RP-TCA430

- Convenient In-Line Volume and Mute Key
- 2.5mm Plug



RP-TCA400

- Standard Headset
- 2.5mm Plug



Bone Conduction Headphones



RP-WFG20

- **2-Way Listening Style**
  Detachable bone conduction and in-ear style
- **Comfort and Ultra Lightweight**
  Front band type, one-handed operation
- **Long Life Battery**
  10h with bone conduction, 20h with in-ear style



RP-HGS10

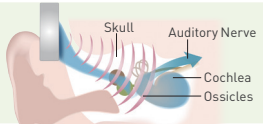
- **Open Your Ears**
  Bone conduction technology
- **Sports Use Design**
  Splash proof IPX4
- **Reflection Sheet for Safety**
  Great for outdoor running



* Water resistance specifications are equivalent to IPX4 of IEC 60529.

What's Bone Conduction?

The WFG20 and the HGS10 headphones use bone conduction technology to transmit sound vibrations directly to the cochlea through the cheek bones. They are worn next to your ears, not placed over them.
This unique, outside-the-ear design lets you enjoy music safely while working, relaxing at home (WFG20) or jogging, exercising (HGS10).







RP-HJX21M

Dual Axial Drive for Powerful Bass Sound

Clear Sound

Aluminum housing suppresses unnecessary vibration OFC (Oxygen-Free Copper) cord

Wireless/ Wired Compatibility

Long, straight port, new ear piece (S/ M/ L)

Dual Axial Drive | OFC Cord | Aluminum Material | Neody-mium | 1.2m Cord | Carrying Pouch



RP-HJX6M

Rich, Powerful Bass

Extra control magnet, bass boost chamber

Clear Sound

Aluminum ring suppresses unnecessary vibration

Comfortable Fit

Long, straight port, new ear piece (S/ M/ L)

Extra Control Magnets | Neody-mium | 1.2m Cord | Carrying Pouch



RP-TCM360 NEW

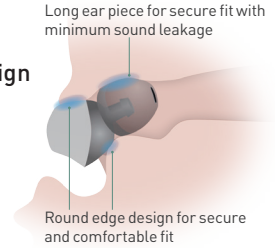
Pure Sound

9mm Driver Unit and Long Sound Port

Secure and Comfortable Fit

Compact Round Edge Design with Long Ear Piece

Ergonomic Design





Neody-mium | 1.2m Cord | Deep Bass FIT | ERGO FIT

Ear Piece -S -M -L



Canal Type In-Ear Headphones

RP-TCM190

- Ergonomic Design with Long Sound Port
- Frequency Response 6Hz-24kHz



RP-HJE190

- Ergonomic Design with Long Sound Port
- Frequency Response 6Hz-24kHz



RP-TCM125

- Ergonomic Design
- Frequency Response 10Hz-24kHz



RP-HJE140

- Two-Tone Streaming Design
- Frequency Response 6Hz-25kHz



RP-TCM105

- 9mm Driver Units
- Frequency Response 10Hz-24kHz



RP-HJE125

- Extreme Cost Performance with Quality Sound
- Ergonomic Design
- Frequency Response 10Hz-24kHz



Traditional In-Ear Headphones

RP-TCM50

- 14.8mm Driver Units
- Frequency Response 10Hz-25kHz



RP-HV094

- In-Ear Super Leader Model
- Frequency Response 20Hz-20kHz



RP-HV154

- Standard In-Ear
- Frequency Response 10Hz-25kHz



RP-HV41

- Original Elastomer Clip Design
- Cord Slider for Tangle Free
- Frequency Response 10Hz-25kHz



HDMI Cables

RP-CHE50/30/15

- Genuine High-Grade Panasonic HDMI Cable
- All Panasonic HDMI Cables Secure Up to 10.2Gbps High Speed



Microphone

RP-VC201

- Stereo One-Point Microphone with Necktie Clip
- For Hardware With Plug-In-Power



Feature Comparison Chart

Model No.	Drive Unit (mm)	Frequency Response (Hz-kHz)	High-Resolution Audio	Bluetooth® - Codec - Version - Supported Profiles	Noise Cancelling	Playback Time with Battery	Water Proof	Microphone	Cord Length (m)	Page No.
High-Resolution Sound Headphones										
HD10 	ø50	4 - 50	•	—	—	—	—	—	1.2 / 3.0	P04
HD6M 	ø40	4 - 40	•	—	—	—	—	• In-Line	1.2	P05
HDE10 	ø11.5	3 - 50	•	—	—	—	—	• In-Line	1.2	P06
HDE5M NEW 	ø11	5 - 45	•	—	—	—	—	• In-Line	1.2	P07
HDE3M NEW 	ø11	5 - 40	•	—	—	—	—	• In-Line	1.2	P07
Noise Cancelling Headphones										
HC800 	ø40	10 - 25	—	—	•	Approx. 40 hrs (LR03) Approx. 16 hrs (R03)	—	—	1.5	P08
Bluetooth Compatible Headphones										
BTD10 	ø40	9 - 24 (Wired)	—	• - SBC, aptX® - Ver.3.0 - A2DP, AVRCP, HSP, HFP	—	Approx. 30 hrs (SBC mode)	—	• Built-In	1.5	P09
BTD5 	ø40	—	—	• - SBC - Ver.3.0 - A2DP, AVRCP, HSP, HFP	—	Approx. 40 hrs (SBC mode)	—	• Built-In	—	P09
Street Fashion Wireless Headphones										
HF400B NEW 	ø30	—	—	• - SBC - Ver.4.1 - A2DP, AVRCP, HSP, HFP	—	Approx. 20 hrs	—	• Built-In	—	P10
Wireless In-Ear Headphones										
NJ300B NEW 	ø9	—	—	• - SBC - Ver.4.1 - A2DP, AVRCP, HSP, HFP	—	Approx. 4 hrs 20 min	—	• In-Line	—	P12
Street Fashion Headphones										
HF500/M 	ø40	9 - 26	—	—	—	—	—	• In-Line (HF500M)	1.2	P14
HF300/M 	ø30	10 - 23	—	—	—	—	—	• In-Line (HF300M)	1.2	P16
HF100/M 	ø30	10 - 23	—	—	—	—	—	• In-Line (HF100M)	1.2	P17

Feature Comparison Chart

Model No.	Drive Unit (mm)	Frequency Response (Hz-kHz)	High-Resolution Audio	Bluetooth® • Codec • Version • Supported Profiles	Noise Cancelling	Playback Time with Battery	Water Proof	Microphone	Cord Length (m)	Page No.
Sport Wireless Earphones										
BTS50 	ø12	—	—	• - SBC, aptX®, AAC - Ver.3.0 - A2DP, AVRCP, HSP, HFP	—	Approx. 6 hrs	• IPX5 equivalent	• Built-In	—	P18
BTS30 	ø9	—	—	• - SBC - Ver.3.0 - A2DP, AVRCP, HSP, HFP	—	Approx. 6 hrs	• IPX4 equivalent	• Built-In	—	P19
BTS10 NEW 	ø14.3	—	—	• - SBC - Ver.4.1 - A2DP, AVRCP, HSP, HFP	—	Approx. 4 hrs 20 min	• IPX2 equivalent	• In-Line	—	P20
Sports Clip Headphones										
HS34/M 	ø14.3	10 - 25	—	—	—	—	• IPX2 equivalent	• In-Line (HS34M)	1.2	P22
HS200 	ø12.4	10 - 22	—	—	—	—	• IPX2 equivalent	—	1.2	P23
HS47 	ø30	14 - 24	—	—	—	—	—	—	1.2	P23
HS46 	ø30	20 - 20	—	—	—	—	—	—	1.1	P23
HS6 	ø14.8	10 - 25	—	—	—	—	—	—	1.2	P23
Technics Headphones										
DH1250 	ø50	5 - 30	—	—	—	—	—	• In-Line (1.2m Cord)	1.2 - 3.0 / 1.2	P24
DH1200 	ø50	5 - 30	—	—	—	—	—	—	1.2 - 3.0	P25
DJ1210 	ø41	5 - 30	—	—	—	—	—	—	1.2 - 3.0	P25
DJ1200 	ø41	8 - 30	—	—	—	—	—	—	2	P25

Feature Comparison Chart

Model No.	Drive Unit (mm)	Frequency Response (Hz-kHz)	High-Resolution Audio	Bluetooth® - Codec - Version - Supported Profiles	Noise Cancelling	Playback Time with Battery	Water Proof	Microphone	Cord Length (m)	Page No.
Monitor Headphones										
HTF600 	ø50	10 - 27	—	—	—	—	—	—	3	P26
HT225 	ø28	18 - 22	—	—	—	—	—	—	3	P26
HT223 	ø28	14 - 24	—	—	—	—	—	—	3	P26
HT161 	ø30	10 - 27	—	—	—	—	—	—	2	P26
Light Weight Headphones										
HT030 	ø30	16 - 22	—	—	—	—	—	—	1.2	P27
HT010 	ø30	16 - 22	—	—	—	—	—	—	1.2	P27
HT6 	ø28	18 - 20	—	—	—	—	—	—	1.2	P27
Long Cord Headphones for TV										
HTF295 	ø40	10 - 27	—	—	—	—	—	—	5	P27
HT265 	ø40	10 - 27	—	—	—	—	—	—	5	P27
HT090 	ø30	16 - 22	—	—	—	—	—	—	5	P27
Cordless Headphones										
WF950 	ø40	18 - 22	—	—	—	Approx. 15 hrs	—	—	2.2 (Connection Cord)	P28
WF830 	ø40	18 - 22	—	—	—	Approx. 20 hrs	—	—	1.5 (Connection Cord)	P28
Headset										
TCA430 	—	—	—	—	—	—	—	Headset	1.2	P28
TCA400 	—	—	—	—	—	—	—	Headset	1.2	P28

Feature Comparison Chart

Model No.	Drive Unit (mm)	Frequency Response (Hz-kHz)	High-Resolution Audio	Bluetooth® - Codec - Version - Supported Profiles	Noise Cancelling	Playback Time with Battery	Water Proof	Microphone	Cord Length (m)	Page No.
Bone Conduction Headphones										
WFG20 	ø16 ø14.8 (In-Ear)	—	—	—	—	Approx. 10 hrs (Bone Conduction) Approx. 20 hrs (In-Ear)	—	—	1.5 (Connection Cord)	P29
HGS10 	ø16	—	—	—	—	—	• IPX4 equivalent	—	1.2	P29
Premium In-Ear Headphones										
HJX21M 	ø13.5	4 - 35	—	—	—	—	—	• In-Line	1.2	P30
HJX6M 	ø12	5 - 25	—	—	—	—	—	• In-Line	1.2	P30
Canal Type In-Ear Headphones										
TCM360 NEW 	ø9	6 - 24	—	—	—	—	—	• In-Line	1.2	P31
TCM190 	ø10	6 - 24	—	—	—	—	—	—	1.2	P32
TCM125 	ø9	10 - 24	—	—	—	—	—	—	1.1	P32
TCM105 	ø9	10 - 24	—	—	—	—	—	—	1.2	P32
HJE190 	ø10	6 - 24	—	—	—	—	—	—	1.2	P32
HJE140 	ø9.3	6 - 25	—	—	—	—	—	—	1.2	P32
HJE125 	ø9	10- 24	—	—	—	—	—	—	1.1	P32
Traditional In-Ear Headphones										
TCM50 	ø14.8	10 - 25	—	—	—	—	—	—	1.2	P33
HV154 	ø14.8	10 - 25	—	—	—	—	—	—	1.2	P33
HV094 	ø14.8	20 - 20	—	—	—	—	—	—	1.2	P33
HV41 	ø14.8	10 - 25	—	—	—	—	—	—	1.1	P33