

TEAC

Premium Audio

DESIGNED AND ENGINEERED IN TOKYO

EST. 1953





Reference 700



Black (B)



Silver (S)

USB DAC/Network Player
UD-701N



An advanced all-around unit that fascinates every audiophile
Combining newly-developed TEAC $\Delta\Sigma$ (Delta Sigma) discrete DACs, network function, pre-amplifier, and headphone amplifier at higher dimension, this new full-size USB DAC behaves as a core of your audio system, allowing you audio streaming from a PC/NAS or music subscription services on Internet, analog balance input and excellent headphone listening.

- THD: 0.005% ●S/N Ratio: 110dB ●Frequency Response: 5Hz to 80kHz ●Digital Inputs: USB Audio, LAN, Coaxial Digital x2, Optical Digital x2, Bluetooth®
- USB Flash Memory ●Analog Inputs: XLR Balanced, RCA Unbalanced ●Clock Input: 10MHz ●Analog Outputs: XLR Balanced, RCA Unbalanced ●Power Consumption: 40W ●Overall Dimensions (W x H x D): 444 x 111 x 334mm ●Weight: 11.8kg



Black (B)



Silver (S)

Stereo Power Amplifier
AP-701



Dual mono power amplifier with two custom-design Ncore modules
Independent left/right high-capacity toroidal core power supply transformers, discrete buffer amplifiers and two Ncore modules provide a complete dual mono structure from input to output, while the fully-balanced input stage and bi-amp mode allows you system expansion that only separate components can achieve. A DC12V trigger lets the AP-701 to turn on/off from the matching UD-701N.

- Max Output Power: 260W+260W (4ohms 1kHz), 170W+170W (8ohms 1kHz) ●Rated Output Power: 230W+230W (4ohms 1kHz), 125W+125W (8ohms 1kHz) ●THD: 0.003% ●S/N Ratio: 110dB ●Frequency Response: 10Hz to 50kHz ●Analog Inputs: XLR Balanced, RCA Unbalanced ●Power Consumption: 210W ●Overall Dimensions (W x H x D): 444 x 111.3 x 348.2mm ●Weight: 9.9kg



Black (B)



Silver (S)

CD-Player
VRDS-701



The VRDS-701 CD-Player employs a newly-developed VRDS mechanism and a TEAC original discrete DAC. The VRDS is a TEAC-original CD-Drive mechanism that reduces rotation vibration and other unwanted vibration by clamping the CD to an aluminum turntable with the same diameter in order to maximize inertial mass. Furthermore, instead of an ordinary DAC IC for the DAC section, which is crucial to audio quality, the VRDS-701 has a TEAC $\Delta\Sigma$ (delta-sigma) discrete DAC that incorporates our unique algorithms in a discrete circuit. The inclusion of a 10MHz clock input enables flexible integration with systems that are synchronized using an external clock.

- Source: Audio CD, CD (CD-R/CD-RW) ●THD: 0.002% ●S/N Ratio: 108dB ●Frequency Response: 5Hz to 80kHz ●Analog Outputs: XLR x 1 pair, RCA x 1 pair, (6.3mm) Stereo jack x 1 ●Digital Inputs: USB Type-C x 1, RCA x 1, TOS x 1 ●Digital Outputs: RCA x 1, TOS x 1 ●Clock Connector: BNC ●Clock sync input: 10MHz ●Clock Input impedance: 500hm ●Power Consumption: 20W ●Overall Dimensions: 444 x 111 x 333 mm (17 1/2" x 4 3/8" x 13 1/8") ●Weight 11.1kg



Black (B)



Silver (S)

CD-Transport
VRDS-701T



The VRDS-701T CD-Transport utilizes our newly-developed VRDS mechanism. The VRDS is a TEAC-original CD-Drive mechanism that reduces rotation vibration and other unwanted vibration by clamping the CD to an aluminum turntable with the same diameter in order to maximize inertial mass. Used in combination with a UD-701N, which is part of the same series, playback is possible using the discrete DAC in the UD-701N as well as with MQA full decoding. Of course, you can also use it together with a DAC of your choosing, and build a system as you like. The inclusion of a 10MHz clock input enables flexible integration with systems that are synchronized using an external clock.

- Source: Audio CD, CD (CD-R/CD-RW) ●Digital Outputs: RCA x 1, TOS x 1 ●Power Consumption: 10W ●Clock Connector: BNC ●Clock sync input: 10MHz ●Clock Input impedance: 500hm ●Power Consumption: 10W ●Overall Dimensions: 444 x 111 x 333 mm (17 1/2" x 4 3/8" x 13 1/8") ●Weight: 10.1kg



Reference 500 series 290mm



USB DAC/Headphone Amplifier
UD-507

Experiencing the ultimate Hi-Res digital sound
The UD-505-X is a dual-monaural USB DAC with built-in fully-balanced headphone amplifier delivering balanced and active GND drive modes, as well as single-end drive. A new 4.4mm 5-polar headphone jack is also employed.

- THD: 0.0015% ●S/N Ratio (Balanced): 110dB ●Frequency Response: 5Hz to 80kHz ●Inputs: USB Audio, Coaxial Digital x2, Optical Digital x2, Line, External Clock ●Outputs: XLR Balanced, RCA Unbalanced ●Power Consumption: 16W ●Overall Dimensions (W x H x D): 290 x 84.5 x 248.7mm ●Weight: 4.1kg



CD Transport
PD-507T

Improved system usability when combined with 507 components
The new PD-507T has a new feature that allows you to turn off unused digital outputs. Separate power supplies have been implemented for each clock and digital output, while the electrical circuitry and mechanical construction have been fine-tuned to deliver an even higher level of sound quality than previous models.

- Supported Discs: Audio CD (CD-R/RW supported) ●Digital Outputs: Coaxial, Optical ●10MHz Clock Input: BNC ●Power Consumption: 4W ●Overall Dimensions (W x H x D): 290 x 84.5 x 248.8mm ●Weight: 4.0 kg



Network Transport
NT-507T

Maximizing Music Streaming Enjoyment with your favourite DAC
Driven by the advanced “TEAC Network Engine G4”, the NT-507T is engineered from the ground up with sound quality as its highest priority, offering Ethernet, SFP optical and Wi-Fi 6 input, while delivering high quality USB Audio to your DAC.

- Supported File Formats: FLAC, ALAC, WAV, AIFF, MQA, DSF, DSDIFF (DFF) , DoP, MP3, AAC ●Network Inputs: RJ-45 x1, SFP Optical x1, Wi-Fi 6, USB Storage (USB Type-A x1, USB Type-C x1) ●Outputs: USB Type-A x1 ●Power Consumption: 28W ●Overall Dimensions (W x H x D): 290 x 84.7 x 246mm ●Weight: 4.3 kg



Headphone Amplifier/Preamplifier
HA-507

Pure Analog Headphone Amplifier Expands the World of Listening
The HA-507 is a pure analog headphone amplifier/preamplifier that incorporates TEAC's premium audio technologies to achieve the highest level of sound quality with 6,700mW + 6,700mW of headphone output power.

- THD: 0.0006% ●S/N Ratio: 110dB ●Frequency Response: 10Hz to 150kHz ●Inputs: XLR Balanced x2, RCA x2 ●Outputs: XLR Balanced, RCA ●Headphone Out: XLR 4-pin, 6.3mm, 4.4mm, 3.5mm ●Max Output Power: 6,700mW+6,700mW (32ohms, Balanced), 2,300mW+2,300mW (32ohms, Unbalanced) ●Power Consumption: 30W ●Overall Dimensions (W x H x D): 290 x 84.5 x 243.9mm ●Weight: 4.6kg



Stereo Power Amplifier
AP-507

A compact Power Amplifier supporting Bi-amp and BTL modes
High-efficient and high performance power module, NCoreEx® from Hypex and balanced design throughout the circuits drive speakers in Bi-amp and BTL modes, allowing you to an appropriate configuration only full-size components could achieved.

- Max Output Power: 170W + 170W (4ohms, Stereo/Bi-amp modes), 350W (8ohms, BTL mode) ●THD: 0.0015% ●S/N Ratio: 113dB ●Frequency Response: 10Hz to 50kHz ●Inputs: XLR x 1 pair, RCA x 1 pair ●Speaker Output: x 1 set ●Power Consumption: 58W ●Overall Dimensions (W x H x D): 290 x 84.5 x 271mm ●Weight: 4.4kg

The Bi-amp and BTL connections require a pair of AP-507 units.



Master Clock Generator
CG-10M-X

Precision pulses breathe a life into Digital Audio
Accommodating an Oven Controlled Crystal Oscillator to perform the clock precisely by maintaining stable conditions, the CG-10M delivers accurate 10MHz clock signal.

- Output Frequency: 10MHz ●Output Impedance: 50 ohms ●Output Level: 0.5Vrms (Sine wave) ●Frequency Temperature Characteristics: within ±3ppb ●Frequency Precision: ±0.1ppm (ppm=10-6, ppb=10-9) ●Outputs: BNC x 4 ●Power Consumption: 15.8W (Warm-up), 10.8W (Stabilized) ●Overall Dimensions (W x H x D): 290 x 84.5 x 248.7mm ●Weight: 3.6kg



Stereo Integrated Amplifier
AX-505

Delivering all the dynamics of your music
The AX-505 delivers 130W + 130W of max output power from Hypex Ncore power module, while the MUSES op-amp achieved low-distortion and high S/N ratio for detailed sound. A GND-separated headphones output is also supported.

- Max Output Power: 130W + 130W (4ohms 1kHz JEITA) ●THD: 0.002% ●S/N Ratio (XLR): 110dB ●Frequency Response: 10Hz to 50kHz ●Inputs: XLR x 1 pair, RCA x 3 pairs ●Speaker Output: x 1 set ●Power Consumption: 110W ●Dimensions (W x H x D): 290 x 81.2 x 264 mm ●Weight: 4.2kg



Fully Balanced Phono Amplifier
PE-505

Dual monaural and fully-balanced input/output circuit design
The PE-505 employs high precision RIAA correction circuit, as well as both DECCA and COLUMBIA curves are supported. In addition, selectable load resistance for MC cartridges and load capacity for MM cartridges.

- THD: 0.0002% ●Residual noise volt: 10µV*1 85µV**2 ●S/N ratio: 106dB*1 86dB*2 ●RIAA deviation: ±0.05dB ●Channel separation: -90dB or higher ●Inputs: XLR x 1 pair, RCA x 1 pair ●Outputs: XLR x 1 pair, RCA x 1 pair ●Power Consumption: 14W ●Dimensions (W x H x D): 290 x 84.5 x 252.2mm ●Weight: 4.5kg

*1: MM Input (RCA), *2: MC Input (XLR)



Reference 300 series

215 mm



USB DAC/Amplifier
AI-303

This desktop audio amplifier with only 215mm width footprint accommodates a compact and high-performance amplifier module, Bluetooth® receiver supporting DAC®, Qualcomm® aptX™ HD and USB audio input to playback Hi-Res sound source such as DSD256 and PCM 384/32 from PC/Laptop, iPhone, Android phone and tablets, thanks to USB-C connector, The HDMI interface ARC/eARC allows you to enjoy high quality TV sound with your favourite speakers, while a pair of LINE inputs fit your existing Hi-Fi system and the 4-pole headphone out with ground-separate circuit realizes upper class headphone listening.

- Max Output Power:50W+50W (4ohm 1kHz JEITA) THD:0.004% ●Frequency Response: 12 to 70kHz ●Digital Inputs: COAX RCA × 1,TOS-link × 1, USB Type-C × 1,HDMI Type-A × 1 ●Analog Inputs: RCA × 2 pairs, Bluetooth 4.2 ●Power Consumption: 63W ●Overall Dimensions: 215 × 61 × 257 mm (including protrusion) ●Weight: 2.3kg



CD Player/DAB/FM Tuner
PD-301DAB-X

Bringing more music sources to 300 system
The PD-301DAB-X is a very unique CD player acquiring DAB/FM tuner and USB port for MP3 playback. Each source even aerial broadcasting will be delivered in digital format to DAC Amplifier like AI-301DA-X for clearer sound.

- Source: CD, DAB/FM Tuner, USB Memory ●Supported Disc: CD-DA, CD-R, CD-RW ●THD: 0.005% ●S/N Ratio: 113dB ●Frequency Response: 20Hz to 20kHz ●Outputs: Coaxial Digital, Optical Digital, Line ●Power Consumption: 8W ●Overall Dimensions (W x H x D): 215 x 61.1 x 232mm ●Weight: 2.1kg



Full-size Components

FULL SIZE



CD Player/DAB/FM Tuner
CD-P750DAB

Bringing professional quality to your home system
The CD-P750DAB accommodates slot-in CD player, DAB+/FM tuner, Bluetooth® receiver, and slots for digital media such as USB flash memory and SD cards in sleek design, allowing digital recording from DAB+/FM/CD to USB memory and SD cards.

- Source: CD, DAB/FM Tuner, USB Memory, SD Card, Bluetooth, AUX ●Supported Disc: CD-DA, CD-R, CD-RW ●THD: 0.005% ●S/N Ratio: 95dB ●Frequency Response: 20Hz to 20kHz ●Outputs: Coaxial Digital, Optical Digital, Line, Tuner ●Power Consumption: 20W ●Overall Dimensions (W x H x D): 446.2 x 58.8 x 297.1mm ●Weight: 3.6kg



Cassette deck/CD player
AD-850-SE

A capable unit combines CD play, Tape/USB rec/play, and Karaoke
The AD-850-SE is not just a CD/Tape deck. It allows you to enjoy Karaoke while recording it to Tape/USB flash memory. Echo function maximizes your performance.

- S/N Ratio: >87dB (CD), 59dB (Tape), 85dB (USB) ●Frequency Response: 20Hz to 20kHz (CD), 50Hz to 12kHz (Tape) ●Wow-and-Flutter: 0.25% (Tape) ●USB rec/play format: MP3 ●Inputs: Line, Mic ●Outputs: Line, Headphones ●Power Consumption: 13W ●Overall Dimensions (W x H x D): 435 x 145 x 288mm ●Weight: 4.8kg



Double Cassette Deck
W-1200

A new standard double cassette deck for the next-generation
The W-1200 allows you to record simultaneously on both decks, and MIC mixing for Karaoke, while delivering PCM 16-bit/48kHz digital audio for PC recording via USB.

- S/N Ratio: 59dB ●Frequency Response: 30Hz to 15kHz (Chrome tape), 30Hz to 13kHz (Normal tape) ●Wow-and-Flutter: 0.25% ●Inputs: Line, Mic ●Outputs: Line, USB, Headphones ●Power Consumption: 14W ●Overall Dimensions (W x H x D): 435 x 145 x 285.8mm ●Weight: 4.6kg



App/Software



Everything you need to play Hi-Res music is in you hand
The TEAC HR Streamer is an all-new music playback app exclusively designed for next generation network player, the NR-7CD and the NT-507T. A list of album artwork helps you to choose a music at-a-glance, wherever the music file is stored in your iPad or on NAS music server.

- Supported Devices: iPhone, iPad ●Supported OS: (please check with App Store and Google Play) ●Supported Product: NR-7CD, NT-507T, NT-505, NT-505-X ●System Requirements: Wireless LAN



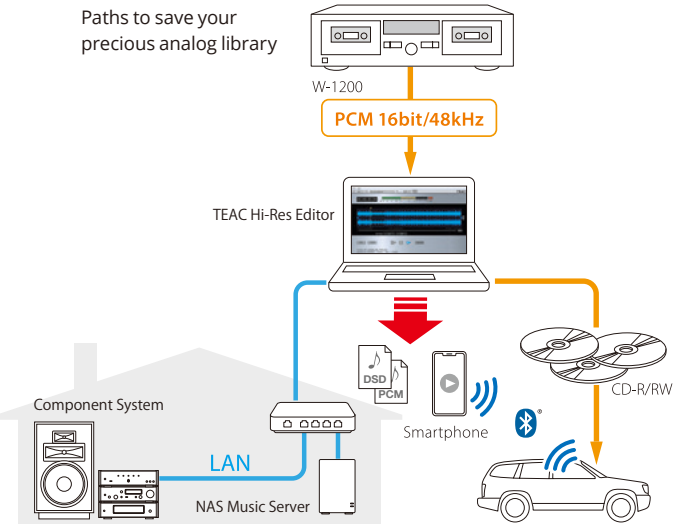
Providing a Hi-Res audio experience for everyone
The TEAC HR Audio Player is an easy-to-use music player software for Windows, and Macintosh computers with Hi-Res audio data processing capabilities and auto configuration that allows secure connection with TEAC's USB DAC products. iOS and Android versions are also available for TEAC's portable headphone amplifier/DACs.

- Supported products and compatible OS are available on our web site.



Digital archiving from precious analog source you own
The TEAC Hi-Res Editor is an ideal software that allows digital waveform edit and file format conversion for digital archiving. Look-and-Feel interface navigates you easy operation. Once you have digitize your analog sources like vinyl records and cassette tapes on a computer, devide the recorded file throughout side-A or B into each track and name it, and change file format or sampling frequency if necessary. You will get versatile digital audio files for mobile listening with iPhone or home listening with Network Audio Player like NT-507T, and enjoy long-forgotton songs wherever you are. Save your precious analog library by digitizing them with TEAC Hi-Fi products and free software before they are gone!

- Supported device and OS are available on our web site.





Analog Turntable



Black Marble (B)

Belt-drive Analog Turntable with Balance Output
TN-5BB

An Authentic Belt Drive Analog Turntable with XLR Balanced Output
 The TN-5BB employs MC balanced output accommodated in a hybrid chassis that combines synthetic marble, washi paper and MDF materials along with a 9-inch S-shaped universal arm that utilizes a knife-edge bearing co-developed by SAEC.
 ●Type: Belt Drive ●Speed: 33-1/3rpm, 45rpm, 78rpm ●Wow-and-Flutters: 0.1% or less ●Cartridge: MM (Ortofon 2M RED) ●Outputs: Phono (XLR, RCA) ●Power Consumption: 2W ●Overall Dimensions (W x H x D): 450 x 148 x 351mm ●Weight: 10.5kg approx.

3
 SPEEDS



Piano Black (B)

Direct-drive Analog Turntable
TN-4D-SE

A ultra low-profile direct-drive turntable with knife-edge tone-arm
 The TN-4D-SE employs a knife-edge tone-arm bearings co-developed with SAEC, for smoother vertical movement of the tone-arm, while a factory-installed Oyster cartridge from SUMIKO delivers crisp and dynamic sound on any music genre.
 ●Type: Direct Drive ●Speed: 33-1/3rpm, 45rpm ●Wow-and-Flutters: 0.1% or less ●S/N Ratio: 67dB or more ●Cartridge: MM (SUMIKO Oyster) ●Outputs: Line/Phono (switchable) ●Power Consumption: 2W ●Overall Dimensions (W x H x D): 420 x 117 x 356mm ●Weight: 6.1kg approx.

2
 SPEEDS



Walnut (WA)



Cherry (CH)

Belt-drive Analog Turntable
TN-3B-SE

A new standard belt-drive turntable with external drive mechanism
 The TN-3B-SE employs a knife-edge tone-arm bearings co-developed with SAEC, for smoother vertical movement of the tone-arm for dynamic and fine resolution sound, while a perimeter belt-drive system realizes elegance of music.
 ●Type: Belt Drive ●Speed: 33-1/3rpm, 45rpm ●Wow-and-Flutters: 0.2% ●S/N Ratio: 67dB ●Cartridge: VM (equivalent to MM, AT-VM95E for TEAC) ●Outputs: Line/Phono (switchable) ●Power Consumption: 2W ●Overall Dimensions (W x H x D): 420 x 117 x 356mm ●Weight: 5.0kg approx.

2
 SPEEDS



Piano Black (B)



Gloss White (W)

Turntable Accessories



Top (White) / Bottom (Light Gray)



Package

Turntable Sheet
TA-TS30UN-BW

Protect and enhance your vinyl collection with "Washi" paper
 The TA-TS30UN-BW is a turntable sheet made of WASHI paper for surface and stone paper for core to reduce static that gathers dust. Its beautiful watermark enhances precious moment of playing back vinyl records. Proudly made in Japan.
 ●Diameter: approx. 300mm ●Thickness: approx. 1mm ●Weight: approx. 44g ●Quantity: 1 sheet



Bluetooth® Turntable



Belt-drive Turntable with Built-in Bluetooth® Transmitter
TN-400BT-X

3-speed Turntable for LP, EP and even SP records
 Combining high style with high fidelity, the TN-400BT-X is the vinyl word in modern turntables, featuring three-speed operation including 78rpm and high-quality and low latency digital output for Bluetooth® speakers with Qualcomm® aptX™ Adaptive.

- Type: Belt Drive ●Speed: 33-1/3rpm, 45rpm, 78rpm ●Rotation Speed Variation: ±2% (33-1/3rpm) ●Wow-and-Flutters: 0.2% ●S/N Ratio: 67dB ●Cartridge: VM (equivalent to MM, audio-technica AT-95E) ●Outputs: Line/Phono (switchable) ●Power Consumption: 1.5W ●Overall Dimensions (W x H x D): 420 x 117 x 356mm ●Weight: 4.9kg approx.



Belt-drive Turntable with Built-in Bluetooth® Transmitter
TN-280BT-A3

A standard turntable with clean design – inside and out
 The TN-280BT-A3 is a great-sounding turntable for music enthusiasts who want to enjoy the full range of vinyl classics and reissues, while delivering sound directly to BT speakers/headphones wirelessly.

- Type: Belt Drive ●Speed: 33-1/3rpm, 45rpm ●Rotation Speed Variation: ±2% ●Wow and Flutters: 0.2% ●Signal-to-Noise Ratio: 67dB ●Cartridge: MM ●Outputs: Line/Phono (switchable) ●Power Consumption: 1.5W ●Overall Dimensions (W x H x D): 420 x 117 x 356mm ●Weight: 4.9kg approx.



Black (B)



Cherry (CH)

Belt-drive Turntable with Built-in Bluetooth® Transmitter
TN-180BT-A3

A quick-starter as your first record player
 The TN-180BT-A3 is a basic turntable anyone can afford without full-scale hi-fi components. Designed for all music fans, the TN-180BT-A3 allows you to enjoy vinyl records as soon as you connect to your Bluetooth® wireless speakers/headphones.

- Type: Belt Drive ●Speed: 33-1/3rpm, 45rpm, 78rpm ●Rotation Speed Variation: ±2% ●Wow-and-Flutters: 0.25% ●S/N Ratio: 67dB ●Cartridge: MM ●Outputs: Line/Phono (switchable) ●Power Consumption: 1.5W ●Overall Dimensions (W x H x D): 420 x 117 x 356mm ●Weight: 3.5kg approx.



Black (B)

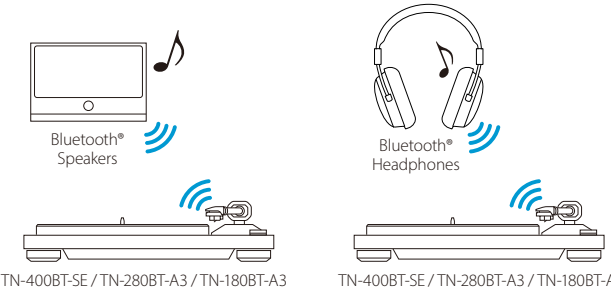
White (W)

Benefits of Bluetooth® Turntables

If you don't have (or don't like to install) a full-scale hi-fi system in your room, even our Bluetooth® turntables allow you to enjoy record playing with your Bluetooth® wireless speakers/headphones, making your system simple and easy.

No complicated wiring nor extra hi-fi units are necessary. Simply, press the "PARING" button to connect TEAC's Bluetooth® turntable with your Bluetooth® speakers/headphones which you might already have for your iPod/iPhone or Android phone.

Another beauty of Bluetooth® turntables is, as long as the speakers/headphones are located in its range, you can install the turntable anywhere in the room. Once you find a space for the turntable which requires pretty large footprint particularly in its depth, you don't have to worry about length of cable or ungraceful cable arrangements.



Reference of icons



Supporting DSD format (shown with supporting sampling frequency, 22.5MHz, or 11.2MHz)



Supporting PCM format (shown with supporting sampling frequency, 768k or 384kHz)



Equipping two Digital-to-Analog converters for left and right channels to process individually.



Equipping a single Digital-to-Analog converter, and processes left and right channels internally.



Allowing digital streaming playback including Hi-Res audio from PC/Mac via a single USB cable. Hi-Res playback software "TEAC HR Audio Player" works with this product.



Delivering digital audio data via USB port for digital recording on Windows/Macintosh computers.



Allowing high quality digital audio signal input from a TV to a DAC AMP with a single HDMI cable.



Speeds of Turntable. 2 SPEEDS supports 33-1/3 and 45RPM, while 3 SPEEDS supports 33-1/3, 45 and 78 RPM.



Built-in DAB/FM tuner.



Showing product's overall width in millimeters. Full-size indicates 435mm or wider.



Supporting high-density digital audio formats that exceed 96kHz or greater sampling frequency and 24-bits or greater bit-depth for digital audio equipment, or supporting 40kHz or higher frequency response for analog equipment.



Supporting Bluetooth® wireless streaming playback from smartphone/tablet or transmitting audio signal to wireless speakers/headphones. (Varies on type of product)



Supporting aptX Adaptive, low latency and high quality wireless streaming via Bluetooth®. Developed by Qualcomm.



Supporting aptX HD, 24-bit/96kHz Hi-Res wireless streaming via Bluetooth®. Developed by Qualcomm.



Supporting aptX™ codec high-quality wireless streaming via Bluetooth®. Developed by Qualcomm.



An Internet service that provides related information such as albums and artists on now playing music.



An innovative streaming technology for fast-speed and professional-quality sound over Internet.



A high-performance, energy-effective, low distortion and high S/N ratio power amplifier module developed by Hypex in Netherlands.

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WARNING

Listening headphones at a high volume for a long time may cause temporary or permanent hearing loss.

Authorized Dealer

TEAC

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