July 2026

TEAC

Premium Audio

DESIGNED AND ENGINEERED IN TOKYO
EST. 1953



eu.teac-audio.com



Black (B)



Black (B)



Silver (S)



Silver (S)

USB DAC/Network Player

UD-701N

Hi-Res AUDIO DSD Direct Stream Digital MQA

An advanced all-round unit that will fascinate any audiophile

Combining newly developed TEAC ΔΣ (Delta Sigma) discrete DACs, network functionality, a preamplifier, and a headphone amplifier in a higher-dimensional design, this full-size USB DAC serves as the core of your audio system, allowing audio streaming from a PC/NAS or internet-based music subscription services, analog balanced input, and exceptional 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

DSD 22.5M PCM 384k USB AUDIO Dual DAC 搭載 Bluetooth Qualcomm aptX HD Bluetooth

Stereo Power Amplifier

AP-701

Hi-Res AUDIO

Dual-mono power amplifier with two custom-designed NCORE® modules

Independent high-capacity toroidal power transformers for the left and right channels, discrete buffer amplifiers, and two NCORE® modules create a complete dual-mono architecture from input to output, while the fully balanced input stage and bi-amp mode allow the kind of system expansion usually associated with separate components. A 12V DC trigger also lets the AP-701 power on and off in sync with 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

ncore



Black (B)



Black (B)



Silver (S)



Silver (S)

CD Player

VRDS-701

Hi-Res AUDIO COMPACT DISC DIGITAL AUDIO MQA

WHAT HI-FI? ★★★★★ TEAC VRDS-701, 10/2023

The VRDS-701 CD Player employs a newly developed VRDS mechanism and a TEAC-original discrete DAC. VRDS is a TEAC-original CD drive mechanism that reduces rotational and other unwanted vibrations by clamping the disc to an aluminum turntable of the same diameter, thereby maximizing inertial mass. Furthermore, instead of using a conventional DAC IC in the DAC section, which is critical to audio quality, the VRDS-701 features a TEAC ΔΣ (Delta Sigma) discrete DAC that incorporates our proprietary algorithms in a fully discrete circuit. The inclusion of a 10MHz clock input enables flexible integration with systems synchronized to 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 × 1 pair, RCA × 1 pair, (6.3mm) Stereo jack × 1 ●Digital Inputs: USB Type-C × 1,RCA × 1, TOS x 1 ●Digital Outputs: RCA × 1, TOS x 1 ●Clock Connector: BNC ●Clock sync input:10MHz ●Clock Input impedance: 50Ohm ●Power Consumption: 20W ●Overall Dimensions: 444 × 111 × 333 mm (17 1/2" × 4 3/8" × 13 1/8") ●Weight: 11.1kg

DSD 22.5M PCM 384k USB AUDIO Dual DAC 搭載 Bluetooth

CD Transport

VRDS-701T

Hi-Res AUDIO MQA

The VRDS-701T CD Transport utilizes our newly developed VRDS mechanism. VRDS is a TEAC-original CD drive mechanism that reduces rotational and other unwanted vibrations by clamping the disc to an aluminum turntable of the same diameter, thereby maximizing inertial mass. When used in combination with the matching UD-701N, playback is possible via the UD-701N's discrete DAC, including full MQA decoding. Of course, it can also be paired with the DAC of your choice to build the system that best suits your needs. The inclusion of a 10MHz clock input enables flexible integration with systems synchronized to an external clock.

●Source: Audio CD, CD (CD-R/CD-RW) ●Digital Outputs: RCA × 1, TOS x 1 ●Power Consumption: 10W ●Clock Connector: BNC ●Clock sync input:10MHz ●Clock Input impedance: 50Ohm ●Overall Dimensions: 444 × 111 × 333 mm (17 1/2" × 4 3/8" × 13 1/8") ●Weight: 10.1kg



Reference 500 series 290 mm



Black (B)



Silver (S)

USB DAC/Preamplifier/Headphone Amplifier

UD-507

A completely redesigned DAC/preamp/headphone amplifier

The UD-507 employs our proprietary "TRDD 5" discrete DAC, designed with musicality as its top priority. The new "TRDD 5" discrete DAC offers a spacious soundstage and precise imaging, providing listeners with a truly immersive musical experience.

●THD: 0.001% ●S/N Ratio: 105dB ●Frequency Response: 5Hz to 70kHz ●Inputs: USB Audio (Type-C, Type-B), Coaxial Digital, Optical Digital, XLR Balanced, RCA, External Clock ●Outputs: XLR Balanced, RCA ●Headphone Out: XLR 4-pin, 6.3mm, 4.4mm ●Power Consumption: 18W ●Overall Dimensions (W x H x D): 290 x 85 x 249mm ●Weight: 4.9kg



Black (B)



Silver (S)

Network Transport

NT-507T

Maximizing music streaming enjoyment with your favorite 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 connectivity while delivering high-quality USB audio output 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



Black (B)



Silver (S)

Stereo Power Amplifier

AP-507

A compact power amplifier supporting bi-amp and BTL modes

The high-efficiency, high-performance NCOREx® power module from Hypex, together with a balanced circuit design throughout, drives speakers in bi-amp and BTL modes, allowing system configurations previously achievable only with full-size components.

●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.



Black (B)



Silver (S)

Stereo Integrated Amplifier

AX-505

Delivering all the dynamics of your music

The AX-505 delivers 130W + 130W of maximum output power from a Hypex NCORE® power module, while the MUSES op-amp achieves low distortion and a high S/N ratio for detailed sound. A ground-separated headphone 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



Black (B)



Silver (S)

CD Transport

PD-507T

Improved system usability when paired with other 500 components

The PD-507T features the ability to disable 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



Black (B)



Silver (S)

Headphone Amplifier/Preamplifier

HA-507

A pure analog headphone amplifier that 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



Black (B)



Silver (S)

Master Clock Generator

CG-10M-X

Precision pulses breathe life into digital audio

By incorporating an oven-controlled crystal oscillator that maintains highly stable operating conditions, the CG-10M-X delivers an 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



Black (B)



Silver (S)

Fully Balanced Phono Amplifier

PE-505

Dual-mono, fully balanced input/output circuit design

The PE-505 employs a high-precision RIAA equalization circuit and supports both DECCA and COLUMBIA curves. In addition, it offers selectable load resistance for MC cartridges and selectable load capacitance 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 215mm



Black (B)

Silver (S)

USB DAC/Amplifier

AI-303

With a compact 215mm-wide footprint, this desktop audio amplifier incorporates a high-performance amplifier module, a Bluetooth® receiver supporting LDAC® and Qualcomm® aptX™ HD, and a USB audio input for playback of hi-res sources such as DSD256 and PCM 384/32 from a PC/laptop, iPhone, Android smartphone, or tablet via USB-C. The HDMI ARC/eARC interface lets you enjoy high-quality TV sound with your favorite speakers, while a pair of line inputs integrates easily with your existing hi-fi system, and the four-pole headphone output with a ground-separated circuit enables a more refined headphone listening experience.

●Max Output Power:50W+50W (4ohm 1kHz JEITA) THD:0.004% ●Frequency Response: 2Hz 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



Black (B)

Silver (S)

CD Player/DAB/FM Tuner

PD-301DAB-X

Bringing more music sources to the 300 system

The PD-301DAB-X is a highly versatile CD player that also incorporates a DAB/FM tuner and a USB port for MP3 playback. Every source, including over-the-air broadcasts, can be delivered in digital form to a DAC/amplifier such as the 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



Black (B)

Silver (S)

CD Player/DAB/FM Tuner

CD-P750DAB

Bringing professional-quality performance to your home system

The CD-P750DAB incorporates a slot-in CD player, DAB+/FM tuner, Bluetooth® receiver, and inputs for digital media such as USB flash memory and SD cards in a 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



Black (B)



Silver (S)

Cassette deck/CD player

AD-850-SE

A versatile unit combining CD playback, tape/USB recording and playback, and karaoke

The AD-850-SE is more than just a CD/tape deck. It even lets you enjoy karaoke while recording to tape or USB flash memory. The echo function helps bring out your best performance.

●S/N Ratio: >87dB (CD), 59dB (Tape), 85dB (USB) ●Frequency Response: 20Hz to 20kHz (CD), 50Hz to 12kHz (Tape) ●Wow-and-Flutters: 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



Black (B)



Silver (S)

Double Cassette Deck

W-1200

A new standard in double cassette decks for the next generation

The W-1200 allows simultaneous recording on both decks and supports mic mixing for karaoke, while also delivering PCM 16-bit/48kHz digital audio for recording to a PC via USB.

●S/N Ratio: 59dB ●Frequency Response: 30Hz to 15kHz (Chrome tape), 30Hz to 13kHz (Normal tape) ●Wow-and-Flutters: 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



Control App for Network Player

TEAC HR Streamer

Free Download

Album Artwork courtesy of Warner Music Japan Inc.

Everything you need to play hi-res music is in your hands

TEAC HR Streamer is an all-new music playback app designed exclusively for next-generation network players such as the NR-7CD and NT-507T. A list of album artwork lets you choose music at a glance, whether the files are stored on your iPad or on a 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



Hi-Res Playback Software/App

TEAC HR Audio Player

Free Download (Exclusive for TEAC USB DAC products)

Providing a Hi-Res audio experience for everyone

TEAC HR Audio Player is easy-to-use music playback software for Windows and Macintosh computers, featuring hi-res audio data processing and auto-configuration for reliable connection with TEAC USB DAC products.

iOS and Android versions are also available for TEAC's portable headphone amplifier/DACs.

●Supported products and compatible operating systems are listed on our website.



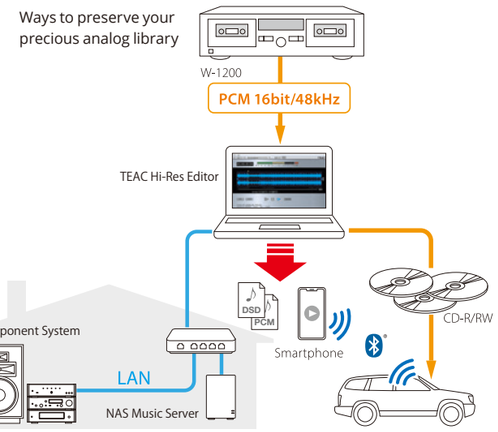
Editing Software

TEAC Hi-Res Editor Free Download

Digital archiving for the precious analog sources you own

TEAC Hi-Res Editor is ideal software for digital waveform editing and file format conversion for archiving purposes. Its intuitive interface makes operation easy. Once you have digitized analog sources such as vinyl records and cassette tapes on a computer, you can divide the recorded file for side A or B into individual tracks, name them, and change the file format or sampling frequency if necessary. You can then create versatile digital audio files for mobile listening on an iPhone or for home listening on a network audio player such as the NT-507T, and enjoy long-forgotten songs wherever you are. Preserve your precious analog library by digitizing it with TEAC hi-fi products and free software before it is gone.

●Supported devices and operating systems are listed on our website.





Analog Turntable



Black Marble (B)

Belt-drive Analog Turntable with Balanced Output

TN-5BB

An authentic belt-drive analog turntable with XLR balanced output

The TN-5BB features MC balanced output housed in a hybrid chassis that combines synthetic marble, washi paper, and MDF materials, along with a 9-inch S-shaped universal tonearm that utilizes a knife-edge bearing co-developed with 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

An ultra-low-profile direct-drive turntable with a knife-edge tonearm

The TN-4D-SE employs knife-edge tonearm bearings co-developed with SAEC for smoother vertical tonearm movement, while a factory-installed Oyster cartridge from SUMIKO delivers crisp, dynamic sound across a wide range of music genres.

●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 in belt-drive turntables with an external drive mechanism

The TN-3B-SE employs knife-edge tonearm bearings co-developed with SAEC for smoother vertical tonearm movement and dynamic, finely resolved sound, while the perimeter belt-drive system contributes to elegant musical reproduction.

●Type: Belt Drive ●Speed: 33-1/3rpm, 45rpm ●Wow-and-Flutters: 0.1% ●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 with washi paper on the surface and stone paper in the core to help reduce static that attracts dust. Its beautiful watermark enhances the pleasure of playing vinyl records. Proudly made in Japan.

●Diameter: approx. 300mm ●Thickness: approx. 1mm ●Weight: approx. 44 g ●Quantity: 1 sheet





Walnut (WA)

Belt-drive Turntable with Built-in Bluetooth® Transmitter

TN-400BT-X

A three-speed turntable for LP, EP, and even SP records

Combining style with high fidelity, the TN-400BT-X embodies the modern turntable, featuring three-speed operation including 78 rpm and high-quality, low-latency Bluetooth® audio transmission for wireless 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.

3 SPEEDS Qualcomm aptX Qualcomm aptX Adaptive



Walnut (WA)

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 also delivering sound wirelessly to Bluetooth® speakers or headphones.

●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 356 mm ●Weight: 4.9kg approx.

2 SPEEDS



Black (B)



Cherry (CH)

Belt-drive Turntable with Built-in Bluetooth® Transmitter

TN-180BT-A3

A quick starter for 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 356 mm ●Weight: 3.5kg approx.

3 SPEEDS USB OUTPUT



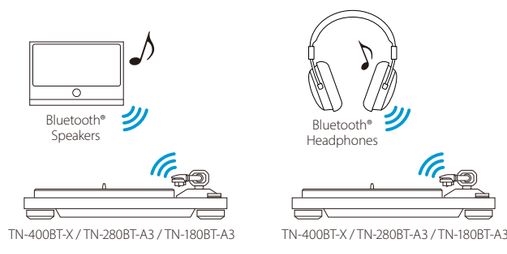
Black (B) White (W)

Benefits of Bluetooth® Turntables

If you do not have, or simply do not want to install, a full-scale hi-fi system in your room, our Bluetooth® turntables still let you enjoy records with your Bluetooth® wireless speakers or headphones, making your system simple and easy.

No complicated wiring or extra hi-fi units are necessary. Simply press the "PAIRING" button to connect a TEAC Bluetooth® turntable with the Bluetooth® speakers or headphones you may already use with your iPod/iPhone or Android phone.

Another advantage of Bluetooth® turntables is that, if your speakers or headphones are within range, you can install the turntable almost anywhere in the room. Once you find space for the turntable, which typically requires a large footprint especially in depth, you do not have to worry about cable length or awkward cable routing.



Reference of icons

DSD 22.5M DSD 11.2M — Supports DSD format (shown with the supported sampling frequency, such as 22.5 MHz or 11.2 MHz)

PCM 768k PCM 384k — Supports PCM format (shown with the supported sampling frequency, such as 768kHz or 384kHz)

Dual Built-in DAC — Equipped with two digital-to-analog converters that independently process the left and right channels.

Built-in DAC — Equipped with a single digital-to-analog converter that processes the left and right channels internally.

USB AUDIO — Allows digital streaming playback, including hi-res audio, from a PC/Mac via a single USB cable. The hi-res playback software "TEAC HR Audio Player" works with this product.

USB OUTPUT — Delivers digital audio data via USB for digital recording on Windows/Macintosh computers.

HDMI INPUT — Allows high-quality digital audio signal input from a TV to a DAC/amplifier via a single HDMI cable.

2 SPEEDS 3 SPEEDS — Turntable speeds. 2 SPEEDS supports 33-1/3 and 45 rpm, while 3 SPEEDS supports 33-1/3, 45, and 78 rpm.

DAB+/FM TUNER — Built-in DAB/FM tuner.

FULL SIZE 290 mm 215 mm — Indicates the product's overall width in millimeters. Full-size indicates 435mm or wider.

Hi-Res AUDIO — Supports high-density digital audio formats exceeding a 96kHz sampling frequency and 24-bit depth for digital audio equipment, or a frequency response of 40kHz or higher for analog equipment.

Supports Bluetooth® wireless streaming playback from a smartphone/tablet or transmission of audio signals to wireless speakers/headphones. (Varies by product type.)

Qualcomm® aptX™ Adaptive — Supports aptX Adaptive for low-latency, high-quality wireless streaming via Bluetooth®. Developed by Qualcomm.

Qualcomm® aptX™ HD — Supports aptX HD for 24-bit/96kHz hi-res wireless streaming via Bluetooth®. Developed by Qualcomm.

Qualcomm® aptX™ — Supports the aptX™ codec for high-quality wireless streaming via Bluetooth®. Developed by Qualcomm

roon READY — An internet service that provides related information such as albums and artists for the music currently playing.

MQA — An innovative streaming technology for high-speed, professional-quality sound over the internet.

Ncorex / Ncore — A high-performance, energy-efficient power amplifier module with low distortion and a high S/N ratio, developed by Hypex in the Netherlands.

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WARNING **Listening to headphones at high volume for extended periods may cause temporary or permanent hearing loss**

Authorized Dealer

TEAC

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