



## SRM-D10 II

The STAX SRM-D10 II electrostatic headphone amplifier redefines audio excellence by combining cutting-edge technology and superior craftsmanship. Designed to provide audiophiles and professionals with the ultimate sound experience, the SRM-D10 II boasts a range of exceptional features:



### Key Features:

- Enhanced Sound Quality:** The SRM-D10 II utilizes hardware decoding and high-quality audio capacitors to deliver unparalleled sound quality, ensuring every note is crisp and every detail is vivid.
- DSD and PCM Support:** With support for DSD sampling rates up to DSD256 and PCM sampling rates up to 384kHz/32bit, the SRM-D10 II can faithfully reproduce high-resolution audio formats, preserving the artist's original intention.
- High-Quality Power Amplifier:** The SRM-D10 II is equipped with a high-quality power amplifier, providing outstanding performance and remarkable power, allowing you to experience music in its purest form.
- High Voltage Output:** A robust DC 580V DC bias enhances the amplifier's output, resulting in a more dynamic and powerful soundstage.
- Rugged Aluminium Alloy Shell:** The aluminium alloy shell not only exudes a sleek, modern design but also offers higher strength and corrosion resistance, ensuring the SRM-D10 II is built to last.
- Versatile Connectivity:** The SRM-D10 II supports both USB digital and 3.5mm analog audio inputs, offering flexibility in connecting to a wide range of devices.
- Compatibility:** Designed to complement all STAX PRO-type headphones, the SRM-D10 II ensures that you can enjoy the full potential of your earspeakers.



## Specification

- Frequency response:20Hz – 40KHz (+0dB,-3dB)
- Rated input level:230mV (100V output)
- Maximum input level:10V (minimum volume in analog input)
- Gain:53dB (450 times)
- Harmonic distortion:0.025% / 1KHz-10KHz
- Input impedance:10 K $\Omega$ (analog input)
- Maximum output voltage: 200Vr.m.s / 100Hz-10KHz
- Bias voltage:DC 580V
- Supply voltage:DC 5V/9V/12V/15V
- Battery Operating time:4.5hour(analog input) / 3.5hour(digital input)
- Power consumption:6.4W (USB input)、 5W (analog input)
- Recommended operating temperature: 0-35°C, <90% RH (No condensation)
- Signal input:USB-C digital input, 3.5mm analog input
- Dimensions:75W×32H×141Dmm
- Net weight: 475g