Network Audio Server
Soundgenic

Hi·Res AUDIO

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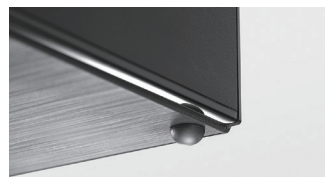
I-O DATA

Soundgenic

www.iodata.jp/ssp/soundgenic/en/

4TB HDD Model: HDL-RA4TB
2TB SSD Model: HDL-RAS2T

Quietly Operate

Efficiently transfers heat to the entire case to achieve FAN-less design. Provides a quiet audio environment and does not disturb your audio environment.

Reduce the vibration

The insulator of rubber on the bottom is a hemispherical design. Because, reducing the ground contact area, reduce the external vibration affect to the inside.

Playback Classy

The LEDs that enter the field of view during playback the music are designed to reduce the lighting area and reduce the brightness.

Cool Design

It is designed to be placed in a place, such as an audio rack, and has adopted a design that does not insist on existence by hairline processing for plastic housing.

Download on the App Store

GET IT ON Google Play

Easy to Control

Easy control with Smartphone or Tablet.
The original control application "fidata Music App" can control the music saved in "Soundgenic" with Audio player.

With Network streamer

"Soundgenic" can be used in combination with DLNA and UPnP AV compliant network streamer.
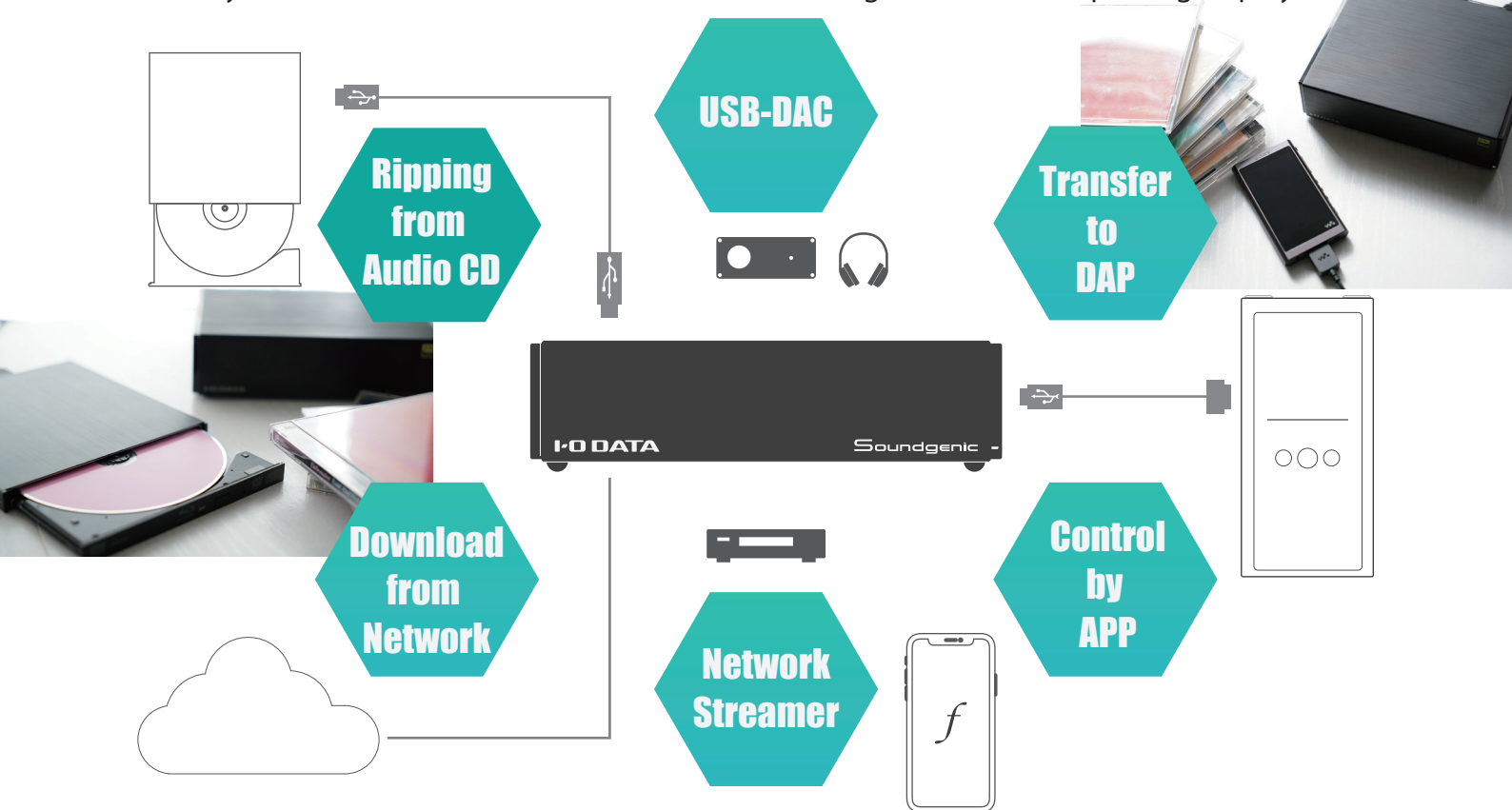
twonky

With USB-DAC

Connecting a USB Audio Class 2.0 compatible USB-DAC equipped audio device (CD player, Amplifier, Headphone amplifier, etc.), it can be used as a server built-in PCM / DSD compatible audio player.

With LAN-DAC (Diretta Host)

Supports "Diretta" LAN DAC playback as network transport function. Provides clearer sound quality.

Diretta

I-O DATA

Soundgenic

"Soundgenic" is a network audio server with media server and USB-DAC player functionality. Soundgenic is generously equipped with software technology cultivated under the "fidata" audio brand, named for reliability.
Realize your ideal music environment, from CD and high resolution importing to playback.

Ripping from Audio CD

USB-DAC

Transfer to DAP

Download from Network

Network Streamer

Control by APP

Operating Environment

PC	
Supported operating systems	Windows 10/Windows 8.1/Windows 8/Windows 7 macOS X 10.7~10.11, macOS 10.12~10.15
Supported browsers	Internet Explorer 9/10/11 Microsoft Edge 40 Safari 6/7/8/9/10/11
Smartphone / Tablet	
Supported operating systems	iOS 8.0.2~13 Android 4.1~10.0
Supported browsers	Built browser of each OS
Supported operating systems (fidata Music App)	iOS 10~13 Android 6.0~10.0

USB-DAC Supported media file formats (File extensions)
wav, mp3 , wma , m4a , m4b , ogg , flac , aac , mp2 , ac3 , mpa , aif , aiff , dff , dsf

USB-DAC Output formats (Sampling rates)
PCM format (44.1kHz, 48kHz, 88.2kHz, 96kHz, 176.4kHz, 192kHz, 352.8kHz, 384kHz, 705.6kHz, 768kHz)
DSD format (DoP) (2.8MHz, 5.6MHz, 11.2MHz)
DSD format (DirectDSD) (2.8MHz, 5.6MHz, 11.2MHz, 22.5MHz)

USB-DAC Output formats (Bit depth)
PCM format (16bit, 24bit, 32bit)
DSD format (DoP, DirectDSD) (1bit)

Hardware Specification

LAN interface	1000BASE-T/100BASE-TX/10BASE-T RJ-45 x 1 (Auto MDI/MDI-X compatible)
USB port	USB 3.1 Gen 1 (USB 3.0) x 1, USB 2.0 x 1
Networking	UPnP AV, DLNA 1.5
Supply voltage	AC100V~240V 50/60Hz
External dimensions	168 (W) x 134 (D) x 43 (H) mm
Weight	HDL-RA4TB: Approx. 1.3 kg, HDL-RAS2T: Approx. 650 g
Operating temperature range	5℃ to 35℃
Operating humidity range	20% to 85% (Non condensing)
Accessories	AC adapter, 3 type AC cord, LAN cable, Users manual

RED FINGERPRINT

VGp 2018 SUMMER

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MAC S/N

DC IN 12V LAN USB 2.0 USB 3.0/2.0 RESET POWER