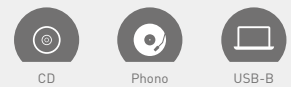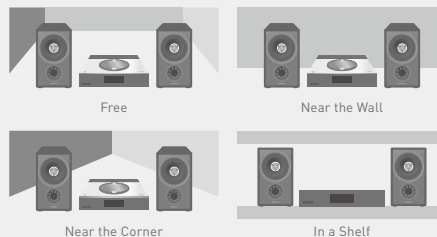Premium Class Network CD Receiver

SA-C600

Compact network CD receiver, containing myriad musical functions and a design that achieves high-quality sound

The Network CD Receiver SA-C600 brings you a wealth of music content with a single device—everything from records, CDs, and radio to music streaming and more—and a luxurious audio environment courtesy of Technics' superior sound engineering.

Key Features

Free

Near the Wall

Near the Corner

In a Shelf

CD   Phono   USB-B

Spotify   amazon music

TIDAL   MQA

JENO Engine (Jitter Elimination and Noise-shaping Optimization)

In order to faithfully transmit the massive amount of audio data sent to the speakers without loss, the SA-C600 uses full digital amplification employing the JENO Engine. The JENO Engine transmits and processes audio with minimal jitter from the input stage to the power stage.

Space Tune™

Space Tune™ delivers optimized sound for your listening environment. This function includes 4 presets (Free, Near the Wall, Near the Corner and In a Shelf) for easy setting, and the L/R Custom feature allows users to enter separate settings for each individual speaker. The Technics Audio Center app also allows you to precisely adjust your sound.*

*Available for iOS devices only

Complete Compatibility

The SA-C600 supports a variety of music sources including CD, radio, phono input, optical digital input, coaxial digital input and USB input. It also supports a range of streaming services such as Spotify Connect®, TIDAL, Amazon Music, and more. You can also playback MQA-CD and MQA files with outstanding sound quality.

Premium Class Network CD Receiver

SA-C600

-Silver   -Black

Specifications

Output Power		60 W + 60 W (1 kHz, T.H.D. 1.0 %, 4 Ω, 20 kHz LPF)
FTC Output Power		40 W + 40 W (1 kHz, T.H.D. 1.0 %, 4 Ω, 20 kHz LPF)
Load Impedance		4 Ω - 16 Ω
Frequency Response	PHONO (MM)	20 Hz - 20 kHz (RIAA DEVIATION ±1 dB, 8 Ω)
	LINE	20 Hz - 80 kHz (-3 dB, 8 Ω)
	DIGITAL	20 Hz - 90 kHz (-3 dB, 8 Ω)
Input Sensitivity / Input Impedance	PHONO (MM)	2.5 mV / 47 kΩ
	LINE	200 mV / 22 kΩ
Analogue Input Terminal		PHONO (MM) ×1, LINE × 1
Digital Input Terminal		Optical Digital ×1, Coaxial Digital ×1, USB-A ×1, USB-B ×1 (PC)
Analogue Output Terminal		Sub Woofer ×1
Headphone Output		● (Stereo Ø3.5 mm)
Disc Compatibility		Audio CD, CD-R / CD-RW (CD-DA, Discs recorded and finalized on recording devices)
USB-A	iPod / iPhone / iPad	—
	Support Codec	WAV (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24, 32 bit)
		FLAC (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24 bit)
		DSD (2.8 MHz, 5.6 MHz, 11.2 MHz)
		AIFF (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24, 32 bit)
		ALAC (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24 bit)
		AAC (32, 44.1, 48, 88.2, 96 kHz / 16-320kbps)
		MP3 (32, 44.1, 48 kHz / 16-320 kbps)
PC (USB-B)	USB Audio Class Specification	USB 2.0 high-speed, USB Audio Class 2.0, Asynchronous mode
	Support Codec	LPCM (32, 44.1, 48, 88.2, 96, 176.4, 192 kHz / 16, 24 bit), DSD (2.8 MHz, 5.6 MHz)
	DSD Contol Mode	ASIO Native mode, DoP mode
MQA Decorder		●
LAN (DMR)		WAV (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24, 32 bit)
		FLAC (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24 bit)
		DSD (2.8 MHz, 5.6 MHz, 11.2 MHz)
		AIFF (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24, 32 bit)
		ALAC (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24 bit)
		AAC (32, 44.1, 48, 88.2, 96 kHz / 16-320kbps)
		MP3 (32, 44.1, 48 kHz / 16-320 kbps)
Ethernet Interface		LAN (100 Base-TX / 10 Base-T)
Wi-Fi		IEEE 802.11 a/b/g/n/ac, 2.4 GHz / 5 GHz Band
Chromecast built-in		●
AirPlay 2		●
Bluetooth® (Support codec)		● (AAC, SBC)
Tuner		FM
Power Supply		AC 120 V, 60 Hz
Power Consumption		46 W
Dimensions (W×H×D)		340 mm × 94 mm × 341 mm (13-25/64 × 3-45/64 × 13-7/16 inch)
Weight		Approx. 4.8 kg (Approx. 10.6 lbs)
Accessories		AC Cord, Remote Control, Batteries for Remote Control, Owner's Manual

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