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Technics Ottawa SC-C30EG-K

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Šifra: 13756

Kategorija proizvoda: Wireless Zvučnici

Proizvođač: Technics

Cena: **64.692,00** rsd

## Accurate and Rich Sound Reproduction

The SC-C30 is equipped with three units of Technics' original JENO Engine (Jitter Elimination and Noise-shaping Optimization) full-digital amp. The JENO Engine drives each speaker unit accurately and powerfully. Furthermore, the impulse response improvement technology, LAPC (Load Adaptive Phase Calibration), realises ideal speaker drive to deliver accurate and information-rich sound.

Image of JENO Engine

Graphic of LAPC

## Faithful Sound Reproduction from Bluetooth® and Compressed Audio Sources

A technology is utilised that reproduces high-quality sound from compressed audio sources used in streaming music services, Internet radio and Bluetooth®. Technics' Re-master technology that uses a proprietary algorithm reproduces signals as close to the original audio source as possible, thus eliminating sound quality degradation that normally occurs in the reproduction of audio signals from compressed audio sources.

## Optimally Balanced Sound for any Listening Environment Space Tune™

To provide the OTTAVA™ S SC-C30's excellent sound in every room and listening position, Space Tune optimises the listening environment to the sound space. In addition to offering 3 preset modes to suit the mounting location, a microphone built into the main unit enables an Auto function to optimise the sound and an iOS device can also be used to measure and compensate the frequency response with greater precision. This allows the user to enjoy higher sound quality regardless of where the unit is placed.

### Three Presets

Free / Wall / Corner easily optimise the sound quality.

Concept of Space Tune™

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Concept of Space Tune™

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Concept of Space Tune™

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Auto

With a simple operation using the built-in mics of the SC-C30, the sound quality can be automatically optimised.

Concept of Space Tune™

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Precise Adjustment Using Technics Audio Center app (with iOS Device)

The app measures and compensates for frequency characteristics.

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Elegant and Timeless Design

The OTTAVA™ S SC-C30 combines practical function with elegant design. The thick aluminium top panel increases the rigidity of the chassis, and the iconic OLED is surrounded by ring keys for easy operation. Rear louvers add further elegance while enhancing the function of an internal heat-reducing mechanism. And the beautiful arc form, which helps to eliminate unwanted vibration and standing wave in the chassis, incorporates acoustic technology to achieve a wide sound stage. This lets you freely place the OTTAVA™ S SC-C30 to suit the listening position. And you can also choose a black or white colour to match your room.

Image of SC-C30

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Complete Compatibility

In addition to USB playback and analogue/optical input, the OTTAVA™ S SC-C30 supports Bluetooth®, AirPlay, Chromecast built-in, Spotify, Tidal, Deezer, Internet Radio and Network Playback, allowing

supports multi-room, stereo pairs\*, and Wi-Fi, as well as iOS and Android control apps.

\*The function of Apple AirPlay 2 for the C50 will be available with firmware update.

\*Coming Soon

## Multi-room and Stereo Pairing\*

With a number of Chromecast built-in speakers, the variety of music streaming services can be played in several rooms, or different music can be played from room to room. (The Google Home App is required.)

In addition, if you use Technics Audio Center app and have another app compatible Technics / Panasonic devices, you can also enjoy other music source in multi-room such as Bluetooth, AUX, Optical input, USB, Internet radio and also OTTAVA™ SC-C30 compatible streaming music. If two OTTAVA™ S SC-C30s are arranged and set to stereo, you can enjoy highly ambient stereo sound.

Concept of Multi-room and Stereo Pairing

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\*The function of Stereo Paring will be available with firmware update.

## Premium Wireless Speaker System SC-C30

[Show the enlarged photo of the front of SC-C30](#)

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[Show the enlarged photo of the front of SC-C30](#)

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Accurate Digital Technology

JENO Engine (Jitter Elimination and Noise-shaping Optimization)  
Load Adaptive Phase Calibration (w/o Calibration function)  
Space Tune™

Noiseless Signal Technology

Twin Power Supply Circuit System

Emotive Acoustic Technology

Acoustic Lens  
Truly Powerful Architecture

Output Power

Front speaker (L/R): 15 W + 15 W (1 kHz, T.H.D. 1.0 %, 8 Ω, 20 kHz LPF)  
Subwoofer : 30 W (100 Hz, T.H.D. 1.0 %, 4 Ω, 20 kHz LPF)

## Speaker Unit

Woofer : 6.5 cm Cone Type x 2  
Tweeter: 1.6 cm Dome Type x 2  
Subwoofer: 12 cm Cone Type

## Analogue Input Terminal

AUX IN x 1 (φ 3.5 mm)

## Digital Input Terminal

Optical Digital x1, USB-A x 1

## USB-A / Network Playback Support Codec

iPod/iPhone/iPad: No

WAV / AIFF: Yes (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24, 32 bit)

FLAC / ALAC: Yes (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24 bit)

DSD: Yes (2.8 MHz, 5.6 MHz, 11.2MHz)

AAC: Yes (32, 44.1, 48, 88.2, 96 kHz / 16-320 kbps)

MP3: Yes (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

Yes

## Works with the Google Assistant

Yes

## Multi-room

Yes

## Stereo Pairing

Yes (\*compatible with Technics Audio Center app)

## AirPlay 2

Yes

Bluetooth (Support codec)

Yes (AAC, SBC)

Spotify / TIDAL / DEEZER / Internet Radio

Yes

Power Supply

AC 220-240 V, 50 Hz / 60 Hz

Power Consumption

30 W

Dimensions (W x H x D)

315 x 190 x 191 mm

Weight

Approx. 4.5 kg

Accessories

AC Cord, Owner's Manual

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