

## Technics SC-C70MK2 Silver

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Kategorija proizvoda: Wireless Muzički Sistemi  
Proizvođač: Technics



**Cena: 101.880,00 rsd**

With an elegant, timeless design, the SC-C70MK2 Ottava Premium-Class All-in-One Compact Stereo System lets you enjoy the highest-resolution listening through Re-master high-precision signal processing circuitry. A newly-adjusted woofer and tweeter and a new acoustic lens render audio with incredible richness, scale, and detail and Spacetune™ Auto optimizes sound according to the position of the unit. Equipped with Bluetooth and WiFi, use the SC-C70MK2 for internet radio and streaming platforms, plus set up for multi-room audio by pairing with Chromecast speakers (sold separately).

Unbelievable richness, scale, and detail, with a newly-adjusted woofer and tweeter and acoustic lens Spacetune™ auto-adjusts the sound field for utmost resolution; or choose from 3 Spacetune presets Use Streaming Services such as TIDAL, Spotify, Amazon Music, Deezer; built-in Google Chromecast Expansive, CD-level Sound quality even for compressed audio  
Elegant, timeless design, made from premium materials

### FEATURES

#### Newly Developed Speaker Units & Acoustic Lens

The 8-cm woofer unit offers significantly better basic characteristics as a result of various improvements made, such as the reduced weight of the voice coil, enhanced airflow and increased rigidity of the diaphragm. The woofer provides superb response and sound clarity to reproduce mid- and high-frequency sound comfortable to the ear. The high-res-ready 2-cm dome tweeter unit features a lighter silk diaphragm to provide beautiful lingering sound. What's more, the acoustic lens is optimized for the new tweeter shape and enhances the expansiveness of reproduced sound.

#### 3 JENO Engines

In order to faithfully reproduce the information of rich sounds with the 2.1ch configuration, three "JENO Engine" full digital amplifier units have been equipped. In addition to utilizing the excellent processing capacity of the three units and faithfully driving the left and right channels and subwoofer, "Space Tune", which optimizes the sound quality depending on the installation status, has been realized.

#### Space Tune™

The SC-C70MK2 features Space Tune™ Auto to achieve optimally balanced sound easily with the press of a button. This function measures test tones played through a mic that is built into the SC-C70MK2 to analyze the distance to walls and the effect of reflections. It then automatically optimizes the sound field. In addition, the Space Tune™ function includes 3 presets (Free, Near the Wall, and Near the Corner) for easy setting, and uses a Technics Audio Center app to precisely adjust the sound quality to the listening position.

iOS device calibration is available for more precise adjustment  
Measure room acoustic conditions by using microphone integrated in iOS devices.

Tune DSP parameters to optimize acoustic performance.

#### Multi-room

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\*. In addition, if you use Technics Audio Center app and have another app compatible Technics devices, you can also enjoy other music source in multi-room such as Bluetooth, AUX, Optical input, USB, Internet radio and also OTTAVA™ f SC-C70MK2 compatible streaming music. \* The Google Home App is required.

#### Complete Compatibility

In addition to CDs and radio, this model is newly compatible with Chromecast built-in, and supports a wide range of music streaming services. Furthermore, it is also compatible with Spotify Connect, Deezer and Internet radio. It is also compatible AirPlay 2, Bluetooth Wi-Fi, network playback, USB memory playback and analogue/optical input to allow you to enjoy various sound sources with one unit. The UI of our iOS/Android smartphone app, “Technics Audio Center App” has also been redesigned, making it easier to use than ever before.

#### Favorite Function

Up to 9 presets can be set on the main unit, such as favorite internet radio stations, a DEEZER playlist, and USB songs. This makes it possible to listen to your favorite music without even starting up an app.

Functional beauty that has been further refined

Following the elegant design of the previous C70 by combining high sound quality and a sophisticated design. The C70MK2 features a dark silver color to create an even more refined design. Furthermore, an all-black variation has been added. The more you use it, the more your enjoyment of experiencing music will deepen.

<b>Accurate Digital Technology</b>	JENO Engine (Jitter Elimination and Noise-shape Optimization), Load Adaptive Phase Calibration (Load Calibration function), Space Tune™, Twin Power Supply Circuit System, Re-master
<b>Noiseless Signal Technology</b>	Twin Power Supply Circuit System, Optimally Balanced Circuit System, CD High-Res Re-master
<b>Emotive Acoustic Technology</b>	Acoustic Lens and Louver, Dual bass reflex port
<b>Output Power</b>	Front speaker: 30 W + 30 W (1 kHz, T.H.D. 1.0%, 100 Hz LPF), Subwoofer : 40 W (70Hz, T.H.D. 1.0%, 100 Hz LPF)

<b>Speaker Unit</b>	Woofer : 8 cm Cone Type x2 / Tweeter: 2 cm / Subwoofer: 12 cm Cone Type
<b>Analogue Input Terminal</b>	AUX IN x1 (φ3.5mm) (1/8 inch)
<b>Digital Input Terminal</b>	Optical Digital x1, USB-A
<b>Headphone Output</b>	Yes (Ø3.5 mm) (1/8 inch)
<b>Disc Compatibility</b>	Audio CD, CD-R/CD-RW (CD-DA, Discs recorded on recording devices)
<b>USB-A - iPod/iPhone/iPad</b>	No
<b>USB-A - Support Codec (WAV)</b>	Yes (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8 24, 32 bit)
<b>USB-A - Support Codec (FLAC)</b>	Yes (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8 24 bit)
<b>USB-A - Support Codec (DSD)</b>	Yes (2.8 MHz, 5.6 MHz, 11.2MHz)
<b>USB-A - Support Codec (AIFF)</b>	Yes (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8 24, 32 bit)
<b>USB-A - Support Codec (ALAC)</b>	Yes (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8 24 bit)
<b>USB-A - Support Codec (AAC)</b>	Yes (32, 44.1, 48, 88.2, 96 kHz / 16-320 kbps)

<b>USB-A - Support Codec cc</b>	Yes (32, 44.1, 48 kHz / 16-320 kbps)
<b>DLNA (WAV)</b>	Yes (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8 kHz / 16-320 kbps / 24, 32 bit)
<b>DLNA (FLAC)</b>	Yes (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8 kHz / 16-320 kbps / 24 bit)
<b>DLNA (DSD)</b>	Yes (2.8 MHz, 5.6 MHz, 11.2MHz)
<b>DLNA (AIFF)</b>	Yes (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8 kHz / 16-320 kbps / 24, 32 bit)
<b>DLNA (ALAC)</b>	Yes (32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8 kHz / 16-320 kbps / 24 bit)
<b>DLNA (AAC)</b>	Yes (32, 44.1, 48, 88.2, 96 kHz / 16-320 kbps)
<b>DLNA (MP3)</b>	Yes (32, 44.1, 48 kHz / 16-320 kbps)
<b>Ethernet Interface</b>	LAN (100 Base-TX/10 Base-T)
<b>Wi-Fi</b>	IEEE 802.11 a/b/g/n/ac, 2.4 GHz / 5 GHz Bands
<b>Chromecast built-in</b>	Yes
<b>Works with Google Assistant</b>	Yes
<b>AirPlay 2</b>	Yes

<b>Bluetooth® (Support codec)</b>	Yes (AAC, SBC)
<b>TIDAL / Spotify</b>	Yes* / Yes*
<b>Tuner</b>	DAB/DAB+/FM
<b>Power Supply</b>	AC 120 V, 60 Hz
<b>Power Consumption</b>	45 W
<b>Dimensions (W x H x D)</b>	450 x 143 x 280 mm, 17-23/32 x 5-5/8 x 11-
<b>Weight</b>	Approx. 8.0kg (Approx. 17.6 lbs.)
<b>Accessories</b>	Remote Control, AC Cord, DAB Indoor Antenna Remote Control