

Marantz CD60 Silver-Gold CD Plejer

Šifra: 16462

Kategorija proizvoda: CD Plejeri

Proizvođač: Marantz



Cena: 1.566,00 KM

Glatki transport diska ovog plejera ima lepu, stabilnu asistenciju u robusnoj čeličnoj konstrukciji sa duplim dnom, i aluminijumskom prednjom pločom na prednjem panelu. Sa više od 7 kilograma, ima zadovoljavajuću težinu, garant dodatne stabilnosti.

DAC opcije & pojačalo za slušalice

CD60 poseduje digitalni audio konverter referentne klase, sa rezolucijom do 24-bit/192kHz. Bilo da koristite CD čitač ili koristite USB port na prednjem panelu, za čitanje sa eksternog fleš drajva - digitalni filter pružiće vam mogućnost da reprodukciju prilagodite sopstvenom slušalačkom iskustvu. Takođe možete upotrebiti i optički ili koaksijalni digitalni izlaz, za povezivanje sa spoljnim DAC-om.

Ugrađeno HDAM®-SA2 pojačalo za slušalice poseduje tri Gain podešavanja za savršeno uklapanje sa praktično bilo kojim slušalicama.

Product highlights:

plays CDs, CD-Rs & CD-RWs plus WMA and MP3 CDs

supports FLAC, WAV, AIFF, ALAC and DSD playback from a connected USB flash drive (sold separately)

high-performance 24-bit/192kHz digital-to-analog converter
DSD 5.6MHz

selectable digital filter lets you tailor the DAC's performance to your listening preference

double-layered metal bottom plate for vibration resistance

newly optimized Marantz HDAM® (Hyper Dynamic Amplifier Module) used in analog circuitry for faster signal transfer and better transient response

high-performance HDAM-SA2 headphone amplifier with selectable low/mid/high gain settings

robust, high-speed power supply for rich, dynamic sound

frequency response: 2-20,000 Hz

signal-to-noise ratio: 118 dB

total harmonic distortion: 0.0015%

Connections:

optical and coaxial digital outputs

gold-plated stereo analog RCA output

front-panel USB input (Type A) for USB flash drives

built-in headphone amplifier with full-size (1/4") front-panel

headphone jack and volume control

IR flasher input

remote control input/output (for use with compatible Marantz receivers and amps)

General

Unit (W x H x D mm)	442 x 1396
Net weight	7.5kg
Packaging Dimensions (W x H x D mm)	525×2
Panel Color	Available Colors: Silver/Chrome and Matte Black
Front (Center) Panel	Aluminum

Specifications

Frequency response

USB
DSD:
2Hz -
50kHz
3dB)
USB
PCM:
2Hz -
50kHz
1.5dB)
CD: 2H
- 20kHz

Total Harmonic Distortion

USB
DSD:
0.0006
USB
PCM
24bit:
0.0005
CD:
0.0015

Signal to Noise Ratio

USB
DSD:
110dB
USB
PCM
24bit:
118dB
CD:
118dB

Dynamic Range	USB DSD: 110dB USB PCM 24bit: 118dB CD: 101dB
---------------	---

Line Output Level	2.2Vrms
-------------------	---------

Headphone Output Level	28mW 32 ohm
------------------------	----------------

Power Consumption	38W
-------------------	-----

at Standby	0.3W
------------	------

Audio Feature

HDAM

New
HDAM
HDAM-
SA2

Power Transformer

EI

Headphone Amp

High sl
rate op
amp
+ HDA
SA2

H/P Amp Gain Setting

Yes (Lo
Mid /
High)

Digital Filter

Filter 1
Selecta

Connectivity / Playback Capability

CD Compatibility	CD / CD- R/RW / WMA / MP3 / AAC
Data Disc Compatibility	DSD / WAV / ALAC
Fixed Analog Output (RCA)	1 (Gold Plated)
Optical input / output (Maximum Support)	0 / 1
Coaxial input / output (Maximum Support)	0 / 1

Headphone Output

1

Remote Control Bus Terminal

Yes
(RC-5 I
/ Out)
w/
Externa
/
Intern
Select
Switch

Flasher Input

Yes (U
ver)

USB A

1
(Front)
Mass
Storage
Class
5V/1A

Support format

FAT
16/32

USB-A: FLAC / WAV / AIFF / ALAC / DSD

Yes /
Yes /
Yes /
Yes

DSD Native Playback

Yes

USB Firmware Update

Yes

Easy to use

Remote Controller

System
Remote
(Amp and
CD Player)
Control

Unit control (Button)

POWER
Play/Pause
Stop, In
Open/Close
Fwd, R

Unit control (Knob)

1
Phones
Level

Dimmer for Front Display

Bright /
/ Dark

Control with App via Network Player (Use Remote Control Bus)

Yes

Last Function Memory

Yes

Timer Play (Need external audio timer)

Yes
On/Off
selecta
in Men

Auto Standby Mode

Yes

Other

Stereo
Cable x
Remote
connec
cable x

Accessory Box

Yes

Battery

Yes (AA
x2)

Power Cord

Yes