

Product information

CD6004 CD PLAYER



How do you improve a "What Hi-Fi Sound and Vision?" award-winner? Easy: just continue the same painstaking philosophy of product dedication, keep even the tiniest of details at the top of mind, do everything possible to optimize mechanism and potent power supply, insist on premium digital-to-analogue conversion with CS4398, and ensure a mirrored symmetrical output stage with Marantz-own HDAM-SA2 amplifiers. And when all that is done, check it all again and fine-tune with even more specially selected components. We also added a solid metal bottom-plate and centralised the CD mechanism's location. That is how, for example, we virtually eliminated vibration. In addition, the stable, oversized power supply feeds the digital and analogue circuitry of the player, where the high-quality CS4398 converts digital signals to analogue, this is then 'pushed' to the gold-plated cinch outputs by Marantz's own small signal amplifier, the HDAM-SA2. Altogether the CD6004 is a match made in heaven for the music lover who wants nothing but the best performance at an attractive price. And one more thing it's also perfect for lovers of portable music, thanks to its iPod-digital connectivity.

Main Features

- Pure high quality CD-Player with MP3 and WMA playback, CD-R/RW compatible
- HDAM-SA2 circuitry
- High quality D/A conversion by CS4398
- Customized audio components
- CD-Text
- · Pitch control, Quick replay
- iPod compatible USB input



because music matters



CD6004 CD PLAYER



Disc Capacity 1 CD Compatibility: CD / CD-R/RW / SA-CD / WMA / MP3 / AAC 0 / 0 / - 0 / 0 / 0 CD-Text / SA - CD Text / ID3 Tag / WMA Meta Tag / AAC Meta data 0 / - / 0 / 0 / 0 iPod / iPhone compatible USB input 0 DAC operation mode: USB / Coax / Optical -/ -/ - HDAM version HDAM+HDAM SA2 Power Transformer: Toroidal / El -/ 0 High Grade Audio Components 0 Customized Components 0 Symmetric circuit layout 0 Copper plated chassis - Extra metal plate for chassis strengthing 0 Digital out off / Audio EX Mode 0 / 0 Headphone: Standard / Buffer / Current feedback -/ 0 (HDAM-SA2)/ - OTHERS Zero Impedance Matching joint (copper) - Separated rectifier circuit for analogue and digital circuitry 0 System block shielding: Copper / metal / none -/ - / 0 Display: Dimmer / Off -/ - / 0 PLAYBACK - Program Play (CD) 30 Auto Music Scan (AMS) 0 Repeat 0 </th <th>FEATURES</th> <th>CD6004</th>	FEATURES	CD6004
CD-Text / SA - CD Text / ID3 Tag / WMA Meta Tag /AAC Meta data o/-/o/o/o iPod / iPhone compatible USB input o DAC operation mode: USB / Coax / Optical -/-/- HDAM version HDAM+HDAM SA2 Power Transformer: Toroidal / El -/o High Grade Audio Components o Customized Components o Customized Components o Customized Components o Copper plated chassis - Extra metal plate for chassis strengthing o Digital out off / Audio EX Mode o/o Headphone: Standard / Buffer / Current feedback o/o (HDAM-SA2)/- OTHERS Zero Impedance Matching joint (copper) - Separated rectifier circuit for analogue and digital circuitry o System block shielding: Copper / metal / none -/-/o Display: Dimmer / Off o/o PLAYBACK Program Play (CD) 30 Auto Music Scan (AMS) o Repeat 0 Random Play 0 Peak search - Edit Recording Pitch Control Start sound mode for SA - CD Quick Replay o (5-60sec.) INPUTS / OUTPUTS Analogue Out (Cinch) 2ch Balanced Out -/1 Digital Optical In / Out -/1 Sample Rate digital In Out Start supplement of PC (back) Sample Rate USB type B In D-Bus Headphone Out Outper Buss Outper Buss -	Disc Capacity	1
iPod / iPhone compatible USB input DAC operation mode: USB / Coax / Optical - /- /- HDAM version HDAM+HDAM SA2 Power Transformer: Toroidal / El High Grade Audio Components 0 Customized Components 0 Customized Components 0 Cymmetric circuit layout 0 Copper plated chassis - Extra metal plate for chassis strengthing 0 Digital out off / Audio EX Mode 0 / 0 Headphone: Standard / Buffer / Current feedback - / 0 (HDAM-SA2)/- OTHERS Zero Impedance Matching joint (copper) Separated rectifier circuit for analogue and digital circuitry System block shielding: Copper / metal / none - /- / 0 Display: Dimmer / Off PLAYBACK Program Play (CD) Auto Music Scan (AMS) 0 Repeat 0 Random Play 0 Peak search Edit Recording - Edit Recording - Pitch Control Start sound mode for SA - CD Quick Replay 0 (5-60sec.) INPUTS / OUTPUTS Analogue Out (Cinch) 2ch Balanced Out - / 1 Digital Optical In / Out - / 1 Sample Rate digital In O USB Audio (Front) / Made for iPod / Works with iPhone USB Audio (Front) / Made for iPod / Works with iPhone USB audio (Front) / Made for iPod / Works with iPhone USB audio (Front) / Made for iPod / Works with iPhone USB audio (Front) / Made for iPod / Works with iPhone USB audio (Front) / Made for iPod / Works with iPhone USB audio (Front) / Made for iPod / Works with iPhone USB audio (Front) / Made for iPod / Works with iPhone USB audio (Front) / Made for iPod / Works with iPhone USB audio (Front) / Made for iPod / Works with iPhone USB audio (Front) / Made for iPod / Works with iPhone USB audio (Front) / Made for iPod / Works with iPhone O O O O O O O O O O O O O O O O O O O	CD Compatibility: CD / CD-R/RW / SA-CD / WMA / MP3 / AAC	0/0/-/0/0/0
DAC operation mode: USB / Coax / Optical HDAM version HDAM+HDAM SA2 Power Transformer: Toroidal / El - / o High Grade Audio Components 0 Customized Components 0 Symmetric circuit layout Copper plated chassis	CD-Text / SA - CD Text / ID3 Tag / WMA Meta Tag /AAC Meta data	0/-/0/0/0
HDAM version HDAM+HDAM SA2 Power Transformer: Toroidal / El -/ o High Grade Audio Components 0 Customized Components 0 Customized Components 0 Symmetric circuit layout 0 Copper plated chassis - Extra metal plate for chassis strengthing 0 Digital out off / Audio EX Mode 0/ o Headphone: Standard / Buffer / Current feedback -/ o (HDAM-SA2)/ - OTHERS Zero Impedance Matching joint (copper) - Separated rectifier circuit for analogue and digital circuitry 0 System block shielding: Copper / metal / none -/-/ o Display: Dimmer / Off 0/ o PLAYBACK Program Play (CD) 30 Auto Music Scan (AMS) 0 Repeat 0 Random Play 0 Peak search - Edit Recording Pitch Control Start sound mode for SA - CD Quick Replay 0 (5-60sec.) INPUTS / OUTPUTS Analogue Out (Cinch) 2 Balanced Out -/ 1 Digital Coaxial In / Out -/ 1 Digital Coaxial In / Out -/ 1 Sample Rate digital In Gold plated Cinch 0 USB type B input for PC (back) Sample Rate USB type B In D-Bus D-Bus D-Bus D-Bus O O Counce Components O O O O O O O O -	iPod / iPhone compatible USB input	0
Power Transformer: Toroidal / El -/o High Grade Audio Components 0 Customized Components 0 Symmetric circuit layout 0 Copper plated chassis - Extra metal plate for chassis strengthing 0 Digital out off / Audio EX Mode 0 / o Headphone: Standard / Buffer / Current feedback -/ o (HDAM-SA2)/ - OTHERS Zero Impedance Matching joint (copper) - Separated rectifier circuit for analogue and digital circuitry 0 System block shielding: Copper / metal / none -/-/o Display: Dimmer / Off 0 PLAYBACK Program Play (CD) 30 Auto Music Scan (AMS) 0 Repeat 0 Random Play 0 Peak search - Edit Recording Pitch Control Start sound mode for SA - CD Quick Replay 0 (5-60sec.) INPUTS / OUTPUTS Analogue Out (Cinch) 2 Balanced Out -/1 Digital Coaxial In / Out -/1 Digital Coaxial In / Out -/1 Sample Rate digital In - Gold plated Cinch 0 USB Audio (Front) / Made for iPod / Works with iPhone 0 / o / o USB type B input for PC (back) Sample Rate USB type B In D-Bus Headphone Out 0	DAC operation mode: USB / Coax / Optical	-/-/-
High Grade Audio Components Customized Components O Symmetric circuit layout Copper plated chassis Extra metal plate for chassis strengthing Digital out off / Audio EX Mode Headphone: Standard / Buffer / Current feedback O / O Headphone: Standard / Buffer / Current feedback O / O Headphone: Standard / Buffer / Current feedback OTHERS Zero Impedance Matching joint (copper) Separated rectifier circuit for analogue and digital circuitry O System block shielding: Copper / metal / none - / - / O Display: Dimmer / Off PLAYBACK Program Play (CD) Auto Music Scan (AMS) Repeat O Random Play O Peak search Edit Recording Pitch Control Start sound mode for SA - CD Quick Replay O (5-60sec.) INPUTS / OUTPUTS Analogue Out (Cinch) Balanced Out Digital Coaxial In / Out Jigital Coaxial In / Out Sample Rate digital In Gold plated Cinch O USB type B input for PC (back) Sample Rate USB type B In D-Bus Headphone Out	HDAM version	HDAM+HDAM SA2
Customized Components Symmetric circuit layout Copper plated chassis Extra metal plate for chassis strengthing Digital out off / Audio EX Mode Headphone: Standard / Buffer / Current feedback O/ 0 Headphone: Standard / Buffer / Current feedback O/ 0 Headphone: Standard / Buffer / Current feedback OTHERS Zero Impedance Matching joint (copper) Separated rectifier circuit for analogue and digital circuitry O System block shielding: Copper / metal / none -/-/o Display: Dimmer / Off O/ o PLAYBACK Program Play (CD) Auto Music Scan (AMS) Repeat O Random Play O Peak search Edit Recording Pitch Control Start sound mode for SA - CD Quick Replay O (5-60sec.) INPUTS / OUTPUTS Analogue Out (Cinch) Sch Balanced Out Digital Optical In / Out -/1 Digital Coaxial In / Out -/1 Sample Rate digital In Gold plated Cinch USB Audio (Front) / Made for iPod / Works with iPhone USB type B input for PC (back) Sample Rate USB type B In D-Bus Headphone Out	Power Transformer: Toroidal / El	-/0
Symmetric circuit layout Copper plated chassis Extra metal plate for chassis strengthing Digital out off / Audio EX Mode Headphone: Standard / Buffer / Current feedback -/ o (HDAM-SA2)/- OTHERS Zero Impedance Matching joint (copper) Separated rectifier circuit for analogue and digital circuitry System block shielding: Copper / metal / none -/-/ o Display: Dimmer / Off O/ o PLAYBACK Program Play (CD) Auto Music Scan (AMS) Repeat O Random Play O Peak search Edit Recording Pitch Control Start sound mode for SA - CD Quick Replay O(5-60sec.) INPUTS / OUTPUTS Analogue Out (Cinch) Balanced Out Digital Optical In / Out -/ 1 Digital Coaxial In / Out -/ 1 Sample Rate digital In Gold plated Cinch USB Audio (Front) / Made for iPod / Works with iPhone USB type B input for PC (back) Sample Rate USB type B In D-Bus Headphone Out	High Grade Audio Components	0
Copper plated chassis - Extra metal plate for chassis strengthing 0 Digital out off / Audio EX Mode 0 / 0 Headphone: Standard / Buffer / Current feedback -/ o (HDAM-SA2)/- OTHERS Zero Impedance Matching joint (copper) - Separated rectifier circuit for analogue and digital circuitry 0 System block shielding: Copper / metal / none -/-/ o Display: Dimmer / Off 0 / o PLAYBACK Program Play (CD) 30 Auto Music Scan (AMS) 0 Repeat 0 0 Random Play 0 0 Peak search - Edit Recording Pitch Control Start sound mode for SA - CD Quick Replay 0 (5-60sec.) INPUTS / OUTPUTS Analogue Out (Cinch) 2ch Balanced Out -/ 1 Digital Optical In / Out -/ 1 Digital Coaxial In / Out -/ 1 Sample Rate digital In Gold plated Cinch 0 USB Audio (Front) / Made for iPod / Works with iPhone 0 / o / o USB type B input for PC (back) Bus	Customized Components	0
Extra metal plate for chassis strengthing Digital out off / Audio EX Mode O / 0 Headphone: Standard / Buffer / Current feedback - / o (HDAM-SA2)/- OTHERS Zero Impedance Matching joint (copper) - Separated rectifier circuit for analogue and digital circuitry O System block shielding: Copper / metal / none - /- / o Display: Dimmer / Off O / o PLAYBACK Program Play (CD) 30 Auto Music Scan (AMS) O O Repeat O O Random Play O O Peak search Edit Recording - Citch Control Start sound mode for SA - CD Quick Replay INPUTS / OUTPUTS Analogue Out (Cinch) Balanced Out Digital Optical In / Out - / 1 Digital Coaxial In / Out Sample Rate digital In Gold plated Cinch USB Audio (Front) / Made for iPod / Works with iPhone USB type B input for PC (back) Sample Rate USB type B In D-Bus Headphone Out	Symmetric circuit layout	0
Digital out off / Audio EX Mode Headphone: Standard / Buffer / Current feedback - / o (HDAM-SA2)/- OTHERS Zero Impedance Matching joint (copper) - Separated rectifier circuit for analogue and digital circuitry o System block shielding: Copper / metal / none - /- / o Display: Dimmer / Off O / o PLAYBACK Program Play (CD) Auto Music Scan (AMS) O Repeat O Random Play O Peak search Edit Recording Pitch Control Start sound mode for SA - CD Quick Replay INPUTS / OUTPUTS Analogue Out (Cinch) Balanced Out Digital Optical In / Out Digital Coaxial In / Out - / 1 Digital Coaxial In / Out Sample Rate digital In Gold plated Cinch USB Audio (Front) / Made for iPod / Works with iPhone USB type B input for PC (back) Sample Rate USB type B In D-Bus Headphone Out	Copper plated chassis	-
Headphone: Standard / Buffer / Current feedback -/ o (HDAM-SA2)/- OTHERS Zero Impedance Matching joint (copper) - Separated rectifier circuit for analogue and digital circuitry o System block shielding: Copper / metal / none -/ -/ o Display: Dimmer / Off o/o PLAYBACK Program Play (CD) 30 Auto Music Scan (AMS) o Repeat o Random Play o Peak search Edit Recording Pitch Control Start sound mode for SA - CD Quick Replay o (5-60sec.) INPUTS / OUTPUTS Analogue Out (Cinch) 2ch Balanced Out -/ 1 Digital Optical In / Out -/ 1 Digital Coaxial In / Out -/ 1 Sample Rate digital In - Gold plated Cinch o USB Audio (Front) / Made for iPod / Works with iPhone o / o / o USB type B input for PC (back) Sample Rate USB type B In D-Bus o Headphone Out o	Extra metal plate for chassis strengthing	0
Terro Impedance Matching joint (copper) Separated rectifier circuit for analogue and digital circuitry O System block shielding: Copper / metal / none -/-/ o Display: Dimmer / Off PLAYBACK Program Play (CD) Auto Music Scan (AMS) Repeat O Random Play O Peak search Edit Recording Pitch Control Start sound mode for SA - CD Quick Replay INPUTS / OUTPUTS Analogue Out (Cinch) Balanced Out Digital Optical In / Out Digital Coaxial In / Out Digital Coaxial In / Out Sample Rate digital In Gold plated Cinch O USB Audio (Front) / Made for iPod / Works with iPhone O USB type B input for PC (back) Sample Rate USB type B In D-Bus Headphone Out	Digital out off / Audio EX Mode	0/0
Zero Impedance Matching joint (copper) Separated rectifier circuit for analogue and digital circuitry O System block shielding: Copper / metal / none -/-/o Display: Dimmer / Off PLAYBACK Program Play (CD) Auto Music Scan (AMS) Repeat O Random Play O Peak search Edit Recording Pitch Control Start sound mode for SA - CD Quick Replay INPUTS / OUTPUTS Analogue Out (Cinch) Balanced Out Digital Optical In / Out Digital Coaxial In / Out Digital Coaxial In / Out Sample Rate digital In Gold plated Cinch USB Audio (Front) / Made for iPod / Works with iPhone O USB type B input for PC (back) Sample Rate USB type B In D-Bus Headphone Out	Headphone: Standard / Buffer / Current feedback	- / o (HDAM-SA2)/ -
Separated rectifier circuit for analogue and digital circuitry System block shielding: Copper / metal / none -/-/o Display: Dimmer / Off PLAYBACK Program Play (CD) Auto Music Scan (AMS) Repeat O Random Play O Peak search Edit Recording Pitch Control Start sound mode for SA - CD Quick Replay INPUTS / OUTPUTS Analogue Out (Cinch) Balanced Out Digital Optical In / Out Digital Coaxial In / Out Sample Rate digital In Gold plated Cinch USB Audio (Front) / Made for iPod / Works with iPhone O O O O O O O O O O O O O	OTHERS	
System block shielding: Copper / metal / none	Zero Impedance Matching joint (copper)	-
Display: Dimmer / Off	Separated rectifier circuit for analogue and digital circuitry	0
PLAYBACK Program Play (CD) 30 Auto Music Scan (AMS) 0 Repeat 0 Random Play 0 Peak search - Edit Recording - Pitch Control - Start sound mode for SA - CD - Quick Replay 0 (5-60sec.) INPUTS / OUTPUTS - Analogue Out (Cinch) 2ch Balanced Out - Digital Optical In / Out -/1 Digital Coaxial In / Out -/1 Sample Rate digital In - Gold plated Cinch 0 USB Audio (Front) / Made for iPod / Works with iPhone 0 / 0 / 0 USB type B input for PC (back) - Sample Rate USB type B In - D-Bus 0 Headphone Out 0	System block shielding: Copper / metal / none	-/-/0
Program Play (CD) 30 Auto Music Scan (AMS) 0 Repeat 0 Random Play 0 Peak search - Edit Recording - Pitch Control - Start sound mode for SA - CD - Quick Replay 0 (5-60sec.) INPUTS / OUTPUTS - Analogue Out (Cinch) 2ch Balanced Out - Digital Optical In / Out -/1 Digital Coaxial In / Out -/1 Sample Rate digital In - Gold plated Cinch 0 USB Audio (Front) / Made for iPod / Works with iPhone 0 / 0 / 0 USB type B input for PC (back) - Sample Rate USB type B In - D-Bus 0 Headphone Out 0	Display: Dimmer / Off	0/0
Auto Music Scan (AMS) 0 Repeat 0 Random Play 0 Peak search - Edit Recording - Pitch Control - Start sound mode for SA - CD - Quick Replay 0 (5-60sec.) INPUTS / OUTPUTS - Analogue Out (Cinch) 2ch Balanced Out - Digital Optical In / Out -/1 Digital Coaxial In / Out -/1 Sample Rate digital In - Gold plated Cinch 0 USB Audio (Front) / Made for iPod / Works with iPhone 0 / 0 / 0 USB type B input for PC (back) - Sample Rate USB type B In - D-Bus 0 Headphone Out 0	PLAYBACK	
Repeat 0 Random Play 0 Peak search -	Program Play (CD)	30
Random Play O	Auto Music Scan (AMS)	0
Peak search - Edit Recording - Pitch Control - Start sound mode for SA - CD - Quick Replay o (5-60sec.) INPUTS / OUTPUTS Analogue Out (Cinch) 2ch Balanced Out - Digital Optical In / Out -/1 Digital Coaxial In / Out -/1 Sample Rate digital In - Gold plated Cinch o USB Audio (Front) / Made for iPod / Works with iPhone o / o / o USB type B input for PC (back) - Sample Rate USB type B In - D-Bus o Headphone Out o	Repeat	0
Edit Recording - Pitch Control - Start sound mode for SA - CD - Quick Replay o (5-60sec.) INPUTS / OUTPUTS Analogue Out (Cinch) 2ch Balanced Out - Digital Optical In / Out -/ 1 Digital Coaxial In / Out -/ 1 Sample Rate digital In - Gold plated Cinch o USB Audio (Front) / Made for iPod / Works with iPhone o / o / o USB type B input for PC (back) - Sample Rate USB type B In - D-Bus o Headphone Out o	Random Play	0
Pitch Control - Start sound mode for SA - CD - Quick Replay o (5-60sec.) INPUTS / OUTPUTS - Analogue Out (Cinch) 2ch Balanced Out - Digital Optical In / Out -/ 1 Digital Coaxial In / Out -/ 1 Sample Rate digital In - Gold plated Cinch o USB Audio (Front) / Made for iPod / Works with iPhone o / o / o USB type B input for PC (back) - Sample Rate USB type B In - D-Bus o Headphone Out o	Peak search	-
Start sound mode for SA - CD - Quick Replay o (5-60sec.) INPUTS / OUTPUTS Analogue Out (Cinch) 2ch Balanced Out - Digital Optical In / Out -/1 Digital Coaxial In / Out -/1 Sample Rate digital In - Gold plated Cinch o USB Audio (Front) / Made for iPod / Works with iPhone o / o / o USB type B input for PC (back) - Sample Rate USB type B In - D-Bus o Headphone Out o	Edit Recording	-
Ouick Replay o (5-60sec.) INPUTS / OUTPUTS Analogue Out (Cinch) 2ch Balanced Out - Digital Optical In / Out -/ 1 Digital Coaxial In / Out -/ 1 Sample Rate digital In - Gold plated Cinch o USB Audio (Front) / Made for iPod / Works with iPhone o / o / o USB type B input for PC (back) - Sample Rate USB type B In - D-Bus o Headphone Out o	Pitch Control	-
INPUTS / OUTPUTS Analogue Out (Cinch) 2ch Balanced Out - Digital Optical In / Out -/ 1 Digital Coaxial In / Out -/ 1 Sample Rate digital In - Gold plated Cinch 0 USB Audio (Front) / Made for iPod / Works with iPhone 0 / 0 / 0 USB type B input for PC (back) - Sample Rate USB type B In - D-Bus 0 Headphone Out 0	Start sound mode for SA - CD	-
Analogue Out (Cinch) Balanced Out Digital Optical In / Out Digital Coaxial In / Out -/1 Digital Coaxial In / Out -/1 Sample Rate digital In Gold plated Cinch USB Audio (Front) / Made for iPod / Works with iPhone USB type B input for PC (back) Sample Rate USB type B In D-Bus O Headphone Out	Quick Replay	o (5-60sec.)
Balanced Out Digital Optical In / Out - / 1 Digital Coaxial In / Out - / 1 Sample Rate digital In Cold plated Cinch o USB Audio (Front) / Made for iPod / Works with iPhone o / o / o USB type B input for PC (back) - Sample Rate USB type B In - D-Bus o Headphone Out o Cold Plated Cinch o Cold Plate	INPUTS / OUTPUTS	
Digital Optical In / Out -/1 Digital Coaxial In / Out -/1 Sample Rate digital In - Gold plated Cinch 0 USB Audio (Front) / Made for iPod / Works with iPhone 0 / 0 / 0 USB type B input for PC (back) - Sample Rate USB type B In - D-Bus 0 Headphone Out 0	Analogue Out (Cinch)	2ch
Digital Coaxial In / Out -/1 Sample Rate digital In - Gold plated Cinch o USB Audio (Front) / Made for iPod / Works with iPhone o / o / o USB type B input for PC (back) - Sample Rate USB type B In - D-Bus o Headphone Out o	Balanced Out	-
Sample Rate digital In - Gold plated Cinch 0 USB Audio (Front) / Made for iPod / Works with iPhone 0 / 0 / 0 USB type B input for PC (back) - Sample Rate USB type B In - D-Bus 0 Headphone Out 0	Digital Optical In / Out	-/1
Gold plated Cinch 0 USB Audio (Front) / Made for iPod / Works with iPhone 0 / 0 / 0 USB type B input for PC (back) - Sample Rate USB type B In - D-Bus 0 Headphone Out 0	Digital Coaxial In / Out	-/1
USB Audio (Front) / Made for iPod / Works with iPhone	Sample Rate digital In	-
USB type B input for PC (back) - Sample Rate USB type B In - D-Bus o Headphone Out o	Gold plated Cinch	0
Sample Rate USB type B In - D-Bus 0 Headphone Out 0	USB Audio (Front) / Made for iPod / Works with iPhone	0/0/0
D-Bus 0 Headphone Out 0	USB type B input for PC (back)	-
Headphone Out 0	Sample Rate USB type B In	-
·	D-Bus	0
Headphone volume control o	Headphone Out	0
	Headphone volume control	0

SPECIF	ICATIONS		
Mechar	nism		DV11VF
Decoder			TA94A92FG
D/A Conversion			Multi-bit, Delta-Sigma
DAC IC		CS4398	
Digital I	ilter	CS4398	
Noise Shaper			CS4398
Low Pass Filter stage			HDAM
Output Buffer			HDAM SA2
Headph	one amp	HDAM-SA2+Buffer	
SA-CD	AUDIO		
Frequency Response (Cust.)			-
Dynami	c Range (SA)	-	
Signal to Noise Ratio (SA)			-
Total Ha	armonic Distortion (SA)	-	
Channe	Separation (SA)	-	
CDDA A	UDIO		
Frequency Response			2 Hz - 20 kHz
Dynamic Range			100 dB
Signal to Noise Ratio			110 dB
Total Harmonic Distortion			0,002 %
Channel Separation			110 dB
Total H	armonic Distortion		
Availab	le colors: Gold / Silver / Bla	ck / Silver-Gold	-/-/0/0
Metal Front Panel			0
Remote Control			RC004CD
Power Consumption in W			32
Standby Consumption in W			0.3
Auto power off			338
Detachable Power Cable			0
Maximum Dimensions (W x D x H) in mm			440 x 339 x 105
Weight in kg			6.6
EAN			
EU	CD6004/N1B	Black	4951035044957
	CD6004/N1SG	Silver-Gold	4951035044964
UK	CD6004/T1B	Black	4951035044971
	CD6004/T1SG	Silver-Gold	4951035044988

Design and specifications are subject to change by Marantz without notice.