

CD Player

CD-S303

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COLOR: SILVER/BLACK

CONCEPT

- Successor model of CD-S300.
- Respond the stable demand by maintaining new safety standard and EOL parts.

Difference from CD-S300.

1. Front USB port

->No support iPod USB

->support WAV/FLAC

*WAV/FLAC: FS 44.1-96kHz/16-24bit

* The cosmetic design and other features are same as CD-S300.

CD-S303RK



COLOR: BLACK

CONCEPT

- Successor model of CD-S300RK.
- Respond the stable demand by maintaining new safety standard and EOL parts.

Difference from CD-S300.

1. Front USB port

->No support iPod USB

->support WAV/FLAC

*WAV/FLAC: FS 44.1-96kHz/16-24bit

* The cosmetic design and other features are same as CD-S300RK.

SPECIFICATION

		CD-S300	CD-S303
Media		CD-DA, CD-R/RW	
Dynamic Range		Over 96dB	
SN ratio		Over 105dB	
USB port	iPod USB	YES	NO
	MP3	Fs: 32-48kHz, BR: 8-320kbps	Fs: 32-48kHz, BR: 8-320kbps
	WMA	Fs: 32-48kHz, BR: 32-192kbps	Fs: 32-48kHz, BR: 32-320kbps
	LPCM	-	Fs: ~96kHz/2ch, Bit 16-24bit
	FLAC	-	Fs: ~96kHz/2ch, Bit 16-24bit
Output		Opt x1, Coaxial x1, Analog RCA x1	
Size		W435xH86xD260	
Weight		TBD	3.5kg

SPECIFICATION

		CD-S300RK	CD-S303RK
Media		CD-DA, CD-R/RW	
Dynamic Range		Over 96dB	
SN ratio		Over 105dB	
USB port	iPod USB	YES	NO
	MP3	Fs: 32-48kHz, BR: 8-320kbps	Fs: 32-48kHz, BR: 8-320kbps
	WMA	Fs: 32-48kHz, BR: 32-192kbps	Fs: 32-48kHz, BR: 32-320kbps
	LPCM	-	Fs: ~96kHz/2ch, Bit 16-24bit
	FLAC	-	Fs: ~96kHz/2ch, Bit 16-24bit
Output		Opt x1, Coaxial x1, Analog RCA x1	
Size		W480xH86xD260	
Weight		TBD	3.5kg