

2002 SONY MOBILE PRODUCT GUIDE



CDX-656 Compact Disc Changer

- 8X Oversampling, 1-Bit D/A Converter
- CD TEXT® (disc name only)
- Super Suspension Shock Isolation
- Fast change 10-disc mechanism
- CD-RW Playback
- Active Servo Control
- Controlled by any Sony UniLink™ receiver/controller
- 5-step adjustable mount angle
- Compact cabinet w/sliding door
- XA-250 10-disc Magazine

CD Changer

System	Compact disc digital audio system
Laser diode properties	
Material:	GaAlAs
Wavelength:	780 nm
Emission Duration:	Continuous
Laser out-put Power:	Less than 44.6 μ W *
* This output is the value measured at a distance of 200 mm from the objective lens surface on the Optical Pick-up Block.	
Frequency response	10 – 20,000 Hz
Wow and flutter	Below the measurable limit
Signal-to-noise ratio	94 dB
Outputs	BUS control output (8 pins) Analog audio output (RCA pin)
Current drain	800 mA (during CD playback) 800 mA (during loading or ejecting a disc)
Operating temperature	-10 °C to +55 °C (14 °F to 131 °F)
Dimensions	Approx. 262 × 90 × 185 mm (10 3/8 × 3 5/8 × 7 3/8 in.) (w/h/d) not incl.projecting parts and controls
Mass	Approx. 2.1 kg (4 lb.10 oz.)
Power requirement	12 V DC car battery (negative ground)
Supplied accessories	Disc magazine (1) Parts for installation and connections (1 set)

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