

- Xplod® Boombox Design
- 130mm Power Drive Woofer
- High Power 20W Total Power
- Audio-In for Digital Music Player or PC 40cm cable built-in
- CD-R/RW & MP3 Playback Capability¹
- 5 Preset Sound Modes: Rock, Dance, Reggaeton, Salsa and Flat
- D-Light Sync Pak enabled² (for stage lighting)
- Digital AM/FM Stereo Tuner
- Remote Control for Tuner and CD Operation



Features

- ▲ Xplod® Boombox Design Represents high quality and power with a new aggressive look.
- 130mm Power Drive Woofer For greater bass response.
- High Power 20W Total Output Provides plenty of power to drive the woofer and fill any room with sound.
- Audio Input Allows for simple plug-and-play integration with a digital music player or PC making it easy to listen to your favorite music no matter where you are.
- Playback Capability Create custom MP3 mixes burned to CD-R/RW¹ discs, from your existing personal music collection, and easily play them back.
- 5 Preset Sound Modes Select an appropriate sound adjustment to fit the type of music you are listening to, choose from Rock, Dance, Reggaeton, Salsa and Flat.
- ▲ D-Light Sync² Allows you to connect American DJ D-Light Sync Pak Stage Lights (sold separately) for stunning visual effects.
- Digital AM/FM Stereo Tuner Provides the most accurate, drift-free tuning of AM and FM radio stations and lets you choose from a wide variety of radio, talk and music programs with the added enjoyment of stereo sound.
- Remote included Includes keys to directly access tracks on a CD as well as pre-set stations programmed into tuner memory.

Specifications

General

Type of Use: Portable Boombox
 Tray Type: Top Loading Single CD
 Disc Capacity: 1

Audio

Digital Filter: 8X Oversampling
 Digital-to-Analog Converter: 1 Bit
 Frequency Response: CD: 20-20000Hz (+1/-2dB); Cassette: 50-13000Hz ±3dB
 Format(s) Supported: CD-R/RW MP3 Playback Compatibility¹
 Tuning: Auto Scan Radio FM20/AM10
 Antenna System: AM: Built-in Ferrite Bar Antenna; FM: Telescopic Antenna
 Tape System: 4 Track, 2 channel Stereo Cassette, Synchronized CD/Cassette Dubbing
 Frequency Range: AM: 530-1710kHz; FM: 87.5-108.0MHz
 CD Play Mode(s): Program, Shuffle, Repeat, 20 Track RMS Programming
 Station Preset(s): 30(10 AM, 20 FM)
 Sound Enhancer: Power Drive Woofer
 Equalizer: 5 presets (Rock, Dance, Reggaeton, Salsa, Flat)
 Tape Operation: Single Stereo Cassette (fast winding)
 Tuner Type: Digital

Convenience Features

Timer Events: Fall Asleep to Music (Select from 6 Timed Shut Offs)

Power

Power Requirements: AC 120V, 60Hz
 Output Power: 20W Total (4W + 4W (at 3.2 ohms, 10% harmonic distortion); 12W (at 4 ohms, 10% harmonic distortion) (Woofer))
 Battery Type: Unit: "D" x 8 (optional); Remote: "AA" x 2
 Power Handling Capacity: With 3.2-ohm loads, both channels driven from 150-10000Hz; rated 3 W per channel minimum RMS power, with no more than 10% total harmonic distortion in AC operation
 Woofer with 4 ohm loads, driven at 50-150Hz; rated 7 W minimum RMS power, with no more than 10% total harmonic distortion in AC operation.
 Battery Life (Approx): Unit: up to 18 hours (w/ SONY Alkaline Batteries)³

Speaker

Speaker Unit: 4" (10cm) x 2
 Speaker System: Built-in Stereo
 Speaker Dimensions: 4" (10cm) x 2
 Woofer Size(s): 5" (13cm)
 Tweeter Size: 0.8" (2cm)

Inputs and Outputs

Input(s): Line in (stereo mini jack)
 Headphone Input(s): 1
 PC Audio Input(s): Yes

Amplifier

Function

CD: Player

Inputs and Outputs

Component Video Output(s): Headphone (stereo mini jack)

Power Consumption

Power Consumption (in Operation): 28W

Remote Commander

General

Model Number: Yes

Dimensions

Weight: 18 lbs 9 oz (8Kg) w/ batteries
 Measurements: 21 3/4 x 14 9/16 x 9 11/16" (551 x 370 x 246mm)

Supplied Accessories

AC Power Cord
 Remote Control

Color: Black
 UPC Code: 027242700062

1. CDR/RW media/formats are not universally compatible.
 2. Works with D-Light Sync Pak lighting from American DJ (sold separately). Requires DLS-1 light controller sold separately by Sony.
 3. Battery life may vary due to usage patterns, product settings, environment and battery condition.