

Key Features

- Made for iPod^{®3}: charge, play and control your compatible iPod
- 5-disc CD changer with play exchange CD-R/CD-RW and MP3 playback capability¹
- 3-way, bass reflex speaker system: 6.7" (17cm) dual hybrid woofers and 1" (2.5cm) horn tweeters
- Game sync™ : front A/V input, audio L/R
- AM/FM tuner with 30 station presets
- Remote control with full iPod menu control



Key Technologies

Made for iPod^{®3} Charge, play and control your compatible iPod.

560W Total Power Output 280W x 2 (10% THD, 120-10kHz, 6 ohms, Per Channel driven)

5-Disc CD Changer with Play Exchange™ Accommodates factory-pressed CD-Audio discs and consumer-recorded CD-R and CD-RW discs and also plays back MP3 files burned to CD-R/RW discs.¹

AM/FM Tuner with 30 Station Presets Provides drift-free tuning of AM and FM radio stations and lets you choose from a wide variety of radio, talk and music programming.

Game Sync™ Mixing With front A/V inputs for Video Games. Mix gaming audio with a CD or tuner. 3 different modes can be selected: low, medium or high. The 3 different settings allow preset levels of game sound to mix with your music.

3 Way Bass Reflex Speakers with Dual 6.75" Woofers Dual driver design delivers audio accuracy by providing a greater frequency range. The speaker's crossover splits the frequency band into two ranges: bass frequencies to the woofer, treble frequencies go to the tweeter.

CD Play Modes (Program/Shuffle/Repeat) Lets you hear tracks in sequence as recorded, in programmed order, a single track over and over, or all tracks in random (Shuffle) order.



LBT-ZX66i

Specifications

General

Type of Use: Shelf System
 Tray Type: 5 Disc with Exchange and Lock
 Disc Capacity: 5 Disc Tray

Audio

CD Play Mode(s): Normal; Shuffle; Program; Repeat
 Station Preset(s): 30 (10 AM, 20 FM)
 Equalizer: 3 Band

Micro Sound Station

Audio

CD Play Mode(s): Normal; Shuffle; Program; Repeat

Features

Convenience

Power Save Mode: Yes

Hardware

Display: 1 line FLD
 Remote Control: RM-AMU008

Power

Output Power: 560W Total (280W x 2)
 Battery Type: AA / Manganese (x2) (remote)

Video

Play Mode: Shuffle / Program / Repeat

Video

Game Mode: Yes

Inputs and Outputs

Headphone Input(s): 3
 Composite Video Output(s): 1
 Phono Input(s): Yes

Micro Sound Station

Power

Battery Type: AA / Manganese (x2) (remote)

Inputs and Outputs

Analog Audio Input(s): 3

Amplifier

Audio

Equalizer: 3 Band

Convenience

Timer: Rec/Play/Sleep (Tape Timer);
 Play/Sleep (CD & iPod Timers)
 Demo Mode: Yes
 VACS: Yes

Display

Display Type: 1 line FLD

Equalizer

Bass Boost function: X-GROOVE
 Graphic Equalizer: 3 Band
 Preset EQ: 10
 Programable EQ setting (User EQ): Yes
 EQ Edit: Yes

Function

CD: Yes
 Tuner: Yes
 LINE IN1: Yes: GAME
 LINE IN2: Yes: Phono
 iPod1: Yes

Inputs and Outputs

Headphone Input(s): Yes (6.3mm)
 Audio Line IN: 3 (analog)
 Speaker Terminal: Rear
 Mic: In (x 2)/Volume

Lighting Effect

Power Illuminator (color): 11 (Amber)

Power

Output Power: 280W x 2

Surround

Cinema Surround: Yes

DVD, VCD, CD Player

D/A Converter

Audio: 44.1kHz/24bit

Decoding Format for Sound

CD: Yes
 CD-R: Yes
 CD-RW: Yes

8cm Disc (CD): Yes
 MP3: Yes

General

Tray Type: 5 Disc Tray

Play Mode

Normal mode: All Disc; 1 Disc; 1 Folder
 Shuffle mode: All Disc; 1 Disc; 1 Folder
 Program mode: Yes
 Repeat: Yes

TEXT information

ID3Tag Ver.1.1: Yes
 ID3Tag Ver.2.0: Yes

Speaker

Front Speaker

System: 3-way x 2
 Tweeter Unit: Horn, 2.5cm
 Speaker Terminal Main/Speaker:
 Connector
 Length of Supplied cable(m): 2.5m
 Subwoofer Unit: 17cm x 2
 Rated Impedance: 6 ohms
 Sound Pressure Level: 91dB

Tuner

Audio

Station Preset(s): 20 (FM); 10 (AM)
 Tuner Type: FM/AM
 External FM/AM Antenna: Yes (75 ohm)

USB Memory

TEXT information

MP3 File name: Yes
 ID3Tag Ver. 1.1: Yes
 ID3Tag Ver. 2.0: Yes

Dimensions

Weight: Main Unit: 14kg; Front Speaker:
 9.5kg; Front Speaker: 9.5kg
 Measurements: Main Unit: (362 x 437 x
 465mm); (2) Speakers: (250 x 530 x
 362mm)

Supplied Accessories

"2 AA Batteries (Manganese)
 RM-AMU008 Remote Commander®"

UPC Code: 027242752481
 Please visit the Dealer Network for current
 information at www.sony.com/dn

1. Not all WMA and MP3 files may play back due to file variations. Playback depends on recording conditions.
 2. Unit audio output tested at 60ms in frequency range 120 Hz to 10 kHz with a Total Harmonic Distortion of 0.07 percent.
 3. Compatible with iPod® touch, iPod nano 3rd generation, iPod classic, iPod nano 2nd generation, iPod 5th generation, iPod nano 1st