

MHC-EC69I

Mini Hi-Fi Shelf System

The Sony® MHC-EC69i Mini Hi-Fi Music System packs 100 watts of total power (50W x 2)³ into a complete, easy to use system designed to fit your lifestyle. Charge, play, and control your iPod®². The system also includes a CD player that plays audio CDs, CD-R/RW discs and MP3 CDs.¹



Bullets

- Made for iPod®2: charge, play and control your iPod
- Single disc CD player with CD-R/RW and MP3 playback capability¹
- 100W (RMS) Total Power Output (50W x 2)3
- AM/FM tuner with 30 station presets
- Remote control with full iPod menu control

Features

Made for iPod® 2

Charge, play, and control your compatible iPod.

Single Disc CD Player

With CD, CD-R/RW and MP3 Playback. Accommodates not only factory-pressed CD-Audio discs, but also consumer-recorded CD-R and CD-RW discs¹.

2-way 2-driver, Bass Reflex Speaker System

Woofer: 130 mm, cone type Tweeter: 40mm, horn type

AM/FM Tuner with 30 Station Presets

Provides accurate, drift-free tuning of AM/FM stations and allows you to preset up to 30 of your favorite stations: 10 AM and 20 FM.

100W (RMS) Total Power Output (50W x 2) 3.

Remote Control with Full iPod® Menu Control

Allows you to control your iPod from across the room.

Specifications

Accessories		
Accessories	Supplied Accessories	RM-AMU009 Remote ControlTDM-iP10 Digital Media Port
Amplifier		
Convenience	Timer	Play/Sleep (Tuner); Play/Sleep (CD Timer)
Function	Audio	Yes
	CD	Yes
	DMPORT	Yes
	iPod®1	Yes
	Tuner	Yes
Audio		



	Antenna System	Simple Type	
	Band	FM/AM	
	CD Play Mode(s)	Normal, Shuffle, Program, Repeat	
	Digital-to-Analog Converter	44.1kHz/24bit	
	Equalizer	Preset EQ: 7	
	Format(s) Supported	CD,CD-R,CD-RW,MP3	
	Impedance	6 ohms	
	Speaker Type	2way	
	Station Preset(s)	FM 20/AM 10	
Audio	Antenna System	Simple Type	
	Band	FM/AM	
	CD Play Mode(s)	Normal, Shuffle, Program, Repeat	
	Digital-to-Analog Converter	44.1kHz/24bit	
	Equalizer	Preset EQ: 7	
	Format(s) Supported	CD,CD-R,CD-RW,MP3	
	Impedance	6 ohms	
	Speaker Type	2way	
	Station Preset(s)	FM 20/AM 10	
Convenience Features	0.6	25/, 10	
Power Save Mode Yes			
Convenience Features	Timer Events	Play/Sleep	
DVD/SA-CD/VCDCD Player	Tittlet Everits	Пауловер	
D/A Converter	Audio	44.1kHz/24bit	
D/A Convene			
	8cm Disc (CD)	Yes	
Do a a alia a: Farma ark(a) far Carra al	CD	Yes	
Decoding Format(s) for Sound	CD-R	Yes	
	CD-RW	Yes	
	MP3	Yes	
	Normal	1 Disc1 Folder	
Play Mode(s)	Program	Yes	
	Repeat	Yes	
	Shuffle	1 Disc1 Folder	
	ID3Tag Ver. 1.1	Yes	
Text Information	ID3Tag Ver. 2.0	Yes	
	MP3 File name	Yes	
Front Speaker			
General Features	Speaker Terminal	pig tale	
	System	2-way	
	Length of Supplied Cable	1.5m	
Weight and Measurements	Tweeter Unit Size	Horn, 4cm	
	Woofer Unit Size	16cm	
General			
	Disc Capacity	1 Disc	
General	Function	CD,Tuner(AM/FM)	
Considi	Tray Type	1 Disk Tray	
	Type of Use	Mini Hi-Fi Component System	
Power	Power Save Mode	Yes	
Power			



Day yar	Battery Type	Remote Battery Size/Type: AA/Manganese		
Power	Output Power	100W Total		
Speaker				
Speaker	Tweeter	Unit: Horn, 4cm		
speakei	Woofer Size(s)	13cm		
Tuner				
Audio	Preset Channel	20 (FM)10 (AM)		
Audio Features	Band	FM/AM		
Addio redidies	External Antenna	Simple Type		
Weights and Measurements				
	Cord Length (Approx.)	Supplied Cable:1.5m		
Weights and Measurements	Dimensions (Approx.)	Main Unit:200 x 306 x 415 (WHD); Front Speaker: 220 x 306 x 195 (WHD); Front Speaker: 220 x 306 x 195 (WHD)		
	Weight (Approx.)	Main Unit: 5.3Kg; Front Speaker: 2.3Kg; Front Speaker: 2.3Kg		

^{1.} Not all WMA and MP3 files may play back due to file variations. Playback depends on recording conditions.
2. Compatible with iPod touch, iPod nano 3rd generation, iPod nano 2nd generation, iPod 5th generation, iPod nano 1st generation, iPod 4th generation, iPod mini.
3. Unit audio output tested at 6 ohms in frequency range 120 Hz to 10 kHz with a Total Harmonic Distortion of 0.07 percent.
© 2009 Sony Electronics Inc. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Sony® is a trademark of Sony. iPod® is a trademark of Apple Computers, Inc. All other trademarks of their respective owners. Features and specifications are subject to change without notice. Non-metric weights and measures are approximate. Updated: January 31, 2013