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## Mini Component System



### **NX-D2** Key Features

A powerful 230-watt mini system with three-way speakers, "dual design" for iPod, Vario Bass, USB Host, CD player, and AM/FM tuner. It also features motion sensor wake-up from standby mode, and touch panel design. The included remote features dedicated iPod control keys that simulate the iPod control wheel layout. Users can easily shuffle, repeat, scroll and select songs from the iPod menu.

#### **Product Highlights**

- :: "Dual Design" for iPod
- :: Video Output for iPod
- :: Touch Panel and Motion Sensor
- :: Subwoofer Level Control
- :: Mic Inputs(2) with Digital Echo
- :: Vario Bass
- :: Plays MP3/WMA with ID3/WMA Tags.
- :: 230 Watts Total Power
- :: Digital Tuner
- :: 3-way Speaker Design
- :: Clock/3-Preset Timer
- :: USB Host
- :: Remote Control

## Details, Weights & Measures

#### **CENTER UNIT**

Dimensions (WxHxD) in.:  $7^{11}/_{16} \times 13^{1}/_{8} \times 12^{3}/_{8}$ 

Weight: 7.9 lbs

#### **SPEAKERS**

Dimensions (WxHxD) in.:  $8^{1}/_{8} \times 16^{3}/_{16} \times 11^{1}/_{2}$ 

Weight: 7.9 lbs

Specifications are subject to change without notice.

# Specifications

AMPLIFIER/TUNER		CONNECTION FOR iPOD	
Power Output (with 0.7% THD)	230W	Control Keys	
Vario Bass		**	ewind, Repeat, Shuffle, Menu, Select,
(TURBO/ MOVIE/ LITEnEASY/ AU	ΓΟ)	Up/Down Arrow	
Live Surround		Support Device	4G or Later
(DANCE/HALL/STADIUM)		Video Out	
Sound Mode		Power Supply	
(ROCK/POP/CLASSIC)		USB HOST	
Manual Equalizer	(3-Mode)	Playable Formats	MP3, WMA (with ID3/WMA Tag)
Subwoofer Level Control		GENERAL	
MIC Input with MIC Level Control		Touch Panel	
Digital Echo		Motion Sensor	
Audio Input	(Front Stereo Mini Jack)	Programmable Timer (Daily/Sleep	)
Tuner Preset Stations	15 AM, 30 FM	COMPU PLAY	
CD PLAYER		Rotary Encoder Volume Control	Touch Panel
Playable Formats		Demo Mode	
CD/CD-R/RW		Remote Control	
MP3 (CD-R/RW)	(CD-R/RW, USB), with ID3 Tag	SPEAKERS	
WMA	(CD-R/RW, USB), with WMA Tag	Magnetically Shielded	
Mechanism Type	1-CD Tray	Туре	3-Way, Linear Phase
Output Signal Level			Construction Speakers
Composite	1.0Vp-p/75 ohms	Woofer	6-5/16" (16cm), Cone
Dynamic Range	80dB	Midrange	2" (5cm), Cone
Signal-to-Noise Ratio	80dB	Tweeter	13/16" (2cm), Dome
Total Harmonic Distortion	0.01%	Power Handling Capacity	115W x 2
Audio Decoder		Impedance	3 ohms
MPEG Multichannel	(2.1ch)		
192kHz/24-bit Audio D/A Conver	ter		
Number of Programs	32		
Repeat Play	(1 Track/ All Tracks/ Group)		
Smart Random Play			
Tray-Lock Function			
TERMINALS			
Digital			
Analogue			
Composite			
Headphone Out			
USB Host* [1]			

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