

- Made for iPod¹
- 540W (RMS) Total Power Output(180W x 2 + 180W)
- 3 Disc CD Changer with Play Exchange: CD, CD-R/RW and MP3 Playback²
- Audio-in for MP3 Players or PC's
- USB Recording & Playback
- Fluorescent(FL) Display
- Digital Media Port
- Z-Groove
- MP3 Booster
- Single Cassette Deck
- AM/FM Tuner with 30 Station Presets



Features

- Made for iPod¹ Allows for simple plug-and-play of an iPod with the TDM-iP10 Digital Media Port accessory (supplied).
- 540W (RMS) Total Power Output 180W x 2 + 180W
- 3 Disc CD Changer with Play Exchange With CD, CD-R/RW and MP3 Playback.
 - 2 Accommodates not only factory-pressed CD-Audio discs, but also consumer-recorded CD-R and CD-RW discs.

ADDITIONAL FEATURES

- Audio-in
- USB Recording and Playback
- Fluorescent (FL) Display
- Digital Media Port Terminal
- Z-Groove
- MP3 Booster
- Single Cassette Deck
- AM/FM Tuner with 30 Station Presets

Specifications

Audio

Antenna System: External AM/FM, 75ohm
Tape System: Single, CD Syn. recording
Station Preset(s): 30 (10 AM, 20 FM)
Equalizer: 3 Band Graphic, 8 Presets

Audio Features

MP3 Playback: MP3 file name/ID3 Tag ver. 1.1/ID3 TAG ver 2.0
CD Playback: Normal and Shuffle (All disc/1 disc/ 1 folder)
Program Mode and Repeat

Convenience Features

Power Save Mode: Yes

Power

Power Consumption (in Operation): 180W x2 + 180W

Inputs and Outputs

Microphone Input: 1
Headphone Output(s): 3.5mm
USB Port(s): 1
Analog Audio Input(s) (Total): 1 (Front)
DIGITAL MEDIA PORT: 1

Amplifier

Convenience

Timer: Rec/Play/Sleep (USB Timer)
Demo Mode: Yes
VACS: Yes

Convenience Features

Power Save Mode: Yes

Display

Display Type: 1 line FLD
Meter: Yes

Equalizer

Bass Boost function: GROOVE/Z-GROOVE
Graphic Equalizer: 3 Band
MP3 Enhancer: MP3 BOOSTER+
Preset EQ: 8
Programmable EQ setting (User EQ): 1

Function

CD: Yes
Tuner: Yes
USB: Yes
Audio: Yes
DMPORT: Yes

Inputs and Outputs

Headphone Input(s): Yes (3.5mm)
Audio Line IN: x1 (front mini stereo)
Speaker Terminal: Subwoofer
Mic: In/Volume
DIGITAL MEDIA PORT (Connector): Yes

Lighting Effect

Power Illuminator (color): 6 (Amber)

Power

Power Output - Front (RMS 10%THD): 180W x 2
Power Output - Sub woofer (RMS): 180W

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

Play Mode

Normal mode: Yes
Shuffle mode: Yes
Program mode: Yes
Repeat: Yes

TEXT information

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

Speaker

Front Speaker

System: 3-way Hybrid Dual Woofer
Tweeter Unit: High Compression Horn, 4cm
Speaker Terminal/Main/Speaker: Connector
Length of Supplied cable(m): 2.5m
Subwoofer Unit: ORANGE 13 cm x 1
Rated Impedance: 6 ohms
Sound Pressure Level: 88

Subwoofer

Speaker Unit: ORANGE 20cm x 1
Length of Supplied cable(m): 2.5m
Speaker Terminal/Main/Speaker: Connector

Tuner

Audio

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

Decoding Format for Sound (Playback)

MP3: Yes
WMA: Yes
AAC: Yes

Edit

Erase: 1 Folder/1 Track

Encoding Format for Sound (Record)

MP3: Yes

Play Mode

Normal mode: Yes
Shuffle mode: Yes
Program mode: Yes
Repeat: Yes
Resume: Yes

Recording Mode

Normal mode: Yes
Program mode: Yes
REC 1: Yes

Recording Source

CD: Yes
MP3CD: Yes
Tuner: Yes
Audio Line IN (Analog): Yes
Tape: Yes
DMPORT: Yes

Recording Speed

CD: x1
MP3CD: x1
Tuner: x1
Audio Line IN (Analog): x1
Tape: x1
DMPORT: x1

TEXT information

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

Tape Player

Mechanism

Type: Single
Recordable deck (A/B): Yes
Operation: Mechanical
CD Syncro Recording: Yes (no fade)

General

Power

Power Save Mode: Yes

Dimensions

Weight: Main Unit: 9.9kg; Front Speaker: 3.9kg; Subwoofer: 6.3kg
Measurements: Main Unit: 231 x 361 x 437.5mm (WHD); Front Speaker: 238 x 361 x 238mm (WHD); Subwoofer: 266 x 361 x 320mm (WHD)

Supplied Accessories

Remote Control
iP10 Adaptor

UPC Code: 027242729902

1. Compatible with 4th generation (color display), iPod 5th generation (video), iPod Mini 1st and 2nd generation, iPod Nano 2nd generation (aluminum), iPod Touch, iPod Nano 3rd generation (video) and iPod Classic.

2. CD-R/RW media formats are not universally compatible.

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