

Philips Docking Entertainment System

Bluetooth USB and SD card slots

**BTM630** 

# Enjoy wireless music via Bluetooth<sup>®</sup> technology

Featuring Bluetooth<sup>®</sup> technology, the BTM630 Micro Hi-Fi System lets you enjoy music from your mobile phone and PC wirelessly. Complete audio system functions feature built-in mic for hands-free calls and switching between calls and music.

### Enjoy freedom with Bluetooth<sup>®</sup> wireless technology

- Playback mobile phone and PC music via Bluetooth technology
- Built-in microphone and speakers for hands-free mobile calls
- Auto switch between telephone calls and music playback

### Organize your home digital music collection

- Play and charge your iPod simultaneously
- USB Direct and SD/MMC card slots for MP3/WMA music playback
- One-touch MP3 digital recording in 2X speed no pc needed

### **Rich and clear sound**

- Dynamic Bass Boost for deep and dramatic sound
- · Digital Sound Control for optimized music style settings
- 30W RMS total output power

### Design that blends into your interior

- · Elegant design with super slim CD slot
- · All-in-one remote control for the system and your iPod



### Specifications

### Connectivity

### Bluetooth

- Bluetooth profiles: A2DP, AVRCP, Handsfree, Headset
- Bluetooth range: Line of sight, 10M or 30FT
- USB: USB host
- SD/MMC card slot
  Aux in
- Headphone: 3.5 mm

### iPod compatibility

 Compatible with: iPod, iPod mini, iPod nano, iPod with color display, iPod 5th Generation, iPod shuffle

### **Audio Playback**

- Cradle playback mode: Charging iPod, Play and Pause, Next and Previous track, Fast forward and backward
- Loader Type: Motorised, Slot
- Playback Media: WMA-CD, MP3-CD, CD, CD-R, CD-RW
- Disc Playback Modes: Fast Forward/Backward, Next/Previous Track Search, Repeat Play, Shuffle Play
- Programmable Tracks: 20
- USB Direct Modes: Delete, Play/Pause, Previous/ Next, Program Play, Repeat, Shuffle

### Audio Recording

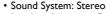
- Recording formats: MP3
- Recording Media: SD/MMC card, USB device

### Sound

• Output power (RMS): 2x15 W



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- Loudspeaker types: Bass Reflex Speaker System
- Sound Enhancement: Dynamic Bass Boost
- Volume Control: Volume Control up/down

### Tuner/Reception/Transmission

- Tuner Bands: FM, MW
- Tuner Enhancements: Auto Store
- Auto digital tuning
- Antenna: FM Antenna

### Convenience

- Display Type: LCD
- Backlight
- Remote Control: Multi-functional
- Alarms: Radio Alarm, Repeat alarm (snooze), Sleep timer, 24 hour alarm reset
- Clock/Version: Digital

### Power

- Mains power
- Power supply: 100-240VAC, 50/60Hz

#### Accessories

 Included accessories: Remote Control, AC Power Cord, User Manual, Warranty certificate

#### **Dimensions**

- Product dimensions (W x H x D):
- 390 x 140.5 x 200.5 mm • Packaging dimensions (W x H x D):
- 496 x 238 x 180 mm
- Weight incl. Packaging: 3.8 kg



### BTM630/12

## Highlights

### **One-touch 2x recording speed**

Simply plug in your USB mass storage device to the USB port on Philips audio system and start recording your favorite music from CDs to your USB device or MP3 player in 2X speed - with one touch operation and no computer needed.

### **Dynamic Bass Boost**

Dynamic Bass Boost maximizes your music enjoyment by emphasizing the bass content of the music throughout the range of volume settings from low to high – at the touch of a button! Bottomend bass frequencies usually get lost when the volume is set at a low level. To counteract this, Dynamic Bass Boost can be switched on to boost bass levels, so you can enjoy consistent sound even when you turn down the volume.

### **Digital Sound Control**

Digital Sound Control offers you a choice of pre-set Jazz, Rock, Pop and Classic controls you can use to optimise the frequency ranges for different musical styles. Each mode uses graphic equalizing technology to automatically adjust the sound balance and enhance the most important sound frequencies in your chosen music style. Ultimately, Digital Sound Control makes it easy for you get the most out of your music by precisely adjusting the sound balance to match the type of music you are playing.



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