

Philips
Mini Hi-Fi System

MP3

FWM37



MP3 playback with MAX sound

Fulfil all your music needs with this MP3 Mini Hi-Fi System which features Philips' MAX Sound for instant powerful boost plus the freedom to savour 30 hours of your favourite MP3-CD music.

Powerful sound you can hear and feel

- 2x60W RMS/2x120W music power
- 3-way Speaker System with MAX bass port

Longer listening, greater enjoyment

- Playback 30 hours of MP3-CD music
- 3-disc changer for WMA/MP3-CD music playback
- Dual logic tape deck with auto replay

Personalised sound settings

- MAX Sound for instant power boost
- Dynamic Bass Boost for deep and dramatic bass
- Digital Sound Control for optimized music style settings
- Virtual Ambience Control provides simulated sound settings

PHILIPS
sense and simplicity

Specifications

Sound

- **Output Power:** 2x120W music
- **Sound Enhancement:** MAX Sound, Dynamic Bass Boost 3 steps, Incredible Surround, Digital Sound Control 4 modes, Virtual Ambience Control

Loudspeakers

- **Main Speaker:** 3 way, Bass Reflex Speaker System, 5.25" woofer, 2" tweeter, Piezo
- **Number of Loudspeakers:** 2

Audio Playback

- **Cassette Deck Technology:** Full Logical
- **Playback Media:** CD, CD-R, CD-RW, MP3-CD
- **Disc Playback Modes:** 99-Track Programmable, Repeat/one/disk/program, Shuffle Play
- **Loader Type:** 3 CD Carousel
- **Number of decks:** 2
- **Number of Discs:** 3

Audio Recording

- **Tape Recording Enhancement:** Automatic Recording Level, CD Synchro Start Recording

Tuner/Reception/Transmission

- Auto digital tuning
- **RDS:** News, Program Type, Radio Text, RDS Clock Set, Station Name
- **Station presets:** 40
- **Tuner Bands:** FM, MW
- **Tuner Enhancements:** Auto Store, Easy Set (Plug

& Play)

Connectivity

- **Aux in:** Line in
- **Headphone:** 3.5 mm
- **Other connections:** FM Antenna, MW Antenna

Convenience

- **Alarms:** CD Alarm, Radio Alarm, Sleep timer
- **Clock:** On main display
- **Display Type:** FTD
- **Eco Power Standby:** 1 watt
- **Indications:** DIM mode

Accessories

- **Included Accessories:** AC Power Cord, FM/MW Antenna
- **Remote control:** 32-key

Dimensions

- **Main speaker dimensions (W x H x D):** 248 x 310 x 195 mm
- **Packaging dimensions (W x H x D):** 611 x 411 x 440 mm
- **Set dimensions (W x H x D):** 265 x 310 x 367 mm
- **Weight incl. Packaging:** 15.6 kg

Power

- **Power supply:** 200-240 V, 50Hz
- **Standby power consumption:** <1 W

Product highlights

2x60W RMS/2x120W music power

3-way spk sys with MAX port

30 hours of MP3-CD music

3-disc changer for WMA/MP3-CD

Dual logic tape deck

MAX Sound

MAX Sound technology produces an instant boost in bass, maximising volume performance and instantly creating the most impressive listening experience with just the touch of a button. Its sophisticated electronic circuitry calibrates existing sound and volume settings, instantly boosting bass and volume to maximum levels without distortion. The end result is a noticeable amplifying of both sound spectrum and volume and a potent audio boost that will add mileage to any music.

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! Bottom-end 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.

Virtual Ambience Control

Virtual Ambience Control (VAC) creates a virtual sound environment which digitally mimics the acoustic characteristic of special rooms or environments such as concert halls, the cinema, arcades, discos, etc. By realistically recreating the sound ambience of these different settings, VAC will dramatically enhance your enjoyment of your favourite music.



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