Max7BT Model Name

Attn.: Arcelia Maldonado EMC Compliance Management Group 670 National Avenue, Mountain View, CA 94043

Date: July 23, 2004

To Whom It May Concern:

Concerning the product model name. The Max7BT will be labeled and sold under the model name "AY4301".

Please refer to the product labeling for additional information.

Yours Sincerely,

Victor Beda EET



Preparations

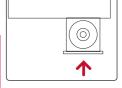
1 Install

Insert the supplied CD into your computer's CD-ROM drive. Follow screen instructions to complete installation.

ATTENTION!

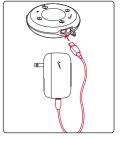
WINDOWS 98SE USERS:

To avoid installation problems, **DO NOT CONNECT** your player to your computer until **AFTER** installation completes.



2 Charge

Open the USB cover. Connect the supplied charger to the USB port and the main power supply. For extended battery power, please charge for at least 4 hours for first time use.

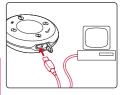


T

This indicator **•** shows your battery information during charging.

3 Connect player to computer

Open the USB cover. Connect your player to your computer using the supplied USB cable.

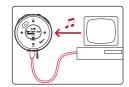


TIP

Please refer to your computer's manual for the exact position of your USB port. Look for the USB symbol on the processing unit of your computer.

Organize and transfer music via DMM / MUSICMATCH
Launch DMM/ MUSICMATCH on your PC from Windows desktop
or Start menu.
Launch DMM on your MAC from desktop or Macintosh HD.

Organize and transfer music files from your computer to your player.

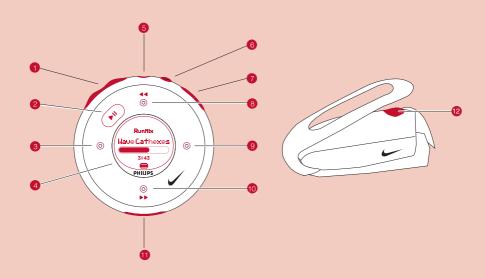


5 Unplug safely

To avoid loss of data, disconnect your player safely. Exit any active application working with your player. **PC users**: click on the task tray. **Mac users**: Drag and drop your player into **Trash** before disconnecting. Remove the USB cable.

6 Power on and enjoy!

Press and hold 11 for 2 seconds to power on if the player does not power on automatically. Enjoy your new running / music experience!



Name of Parts

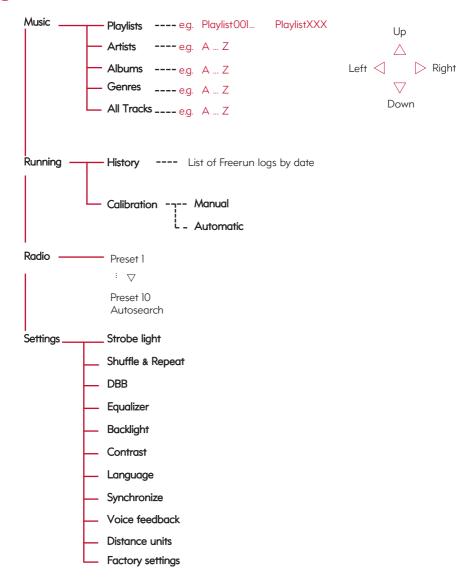
SDM

1	-/+	Volume control, press – to decrease; press + to increase
2	> □	Press and hold to power on / off; press briefly to play / pause
3	\triangleleft	Left
4	LCD display	Dynamically displays menu, options and track information
5	Headphones jack	Connects headphones or waistband remote control
6	Voice feedback	Activates running feedback
7	Run	Starts / stops recording running activities
8	△,≪	Up / Previous / Fast rewind
9	\triangleright	Right
10	\triangledown , \bowtie	Down / Next / Fast forward
11)	USB port / Charging socket	Open cover to connect to computer / charge your player
_		

Power ON / OFF speed and distance monitor

Menu Navigation

- Press and hold \(\subseteq \text{It to power on.} \)
 Press and hold \(\left\) for the root menu.
- 2 See specific chapters for details of each setting.



Music Mode: Basic Operation

Press and hold >11 to power on.
From the root menu, press > to enter the music mode.
Any radio playback will stop as you enter the music mode.



Press △ to scroll up or ▽ to scroll down for your option. Press ▷ for next or ◁ for previous levels of library. Press ▷ □ to play.







Artists list

3 Press > 10 to pause during playback.



Playscreen



TIP

- > To display library options during playback, press <1.
- > To display the root menu, press and hold <\lambda.
- Press △, △ for the previous or ▽, for the next track. Press △ to play the same track again. Press and hold ▽ to fast forward or △ to rewind in a track during playback.
- (5) Press and hold \(\sigma_0\) to power off. Your player will save your current music playback status and resume next time you power on.

^{*}Actual display varies with use

Music Mode: Library Options and Fast Scrolling

1 Press △ to scroll up or ▽ to scroll down for your library option.



Press > on **Artist** to display the artist library

2 Press ▷ for the next or < for the previous level of library.



Artists list in alphabetical order

Press and hold

for 2 seconds to scroll down quickly. Press and hold

for 2 seconds to scroll up quickly. Release button to stop scrolling.



Browsing tracks quickly.

Installing the speed and distance monitor

Use an appropriately-sized coin to twist clockwise to open the speed monitor battery door. Remove the plastic insert (first time users only). Insert an AAA alkaline battery with matching polarity. Replace the battery door, pressing fully in and twist anti-clockwise to secure the closing.





TIP

Batteries contain chemical substances, so they should be disposed of properly.

Incorrect use of batteries can cause the electrolyte leakage and will corrode the compartment or cuase the batteries to burst.

Remove the batteries if the set is not to be used for a long time.

2 Unhook the rubber strap and detach the clip. Loosen shoelaces and slide monitor clip under laces. Securely attach the monitor to your running shoe. The monitor should rest just below where laces tie and be secure enough to stay in place during running for optimal accuracy.



- 3 Press and hold № for 2 seconds to power on your player. Press SDM for 2 seconds to power on the monitor. You monitor will blink. The monitor is now ready to record your running activities.
- After running is completed, terminate the logging (see page 11).

 Press and hold SDM for 2 seconds to power off your monitor after use.

ATTENTION: Anyone beginning an exercise regimen for the first time (especially users of pacemakers or other implanted devices) should consult a physician or health professional before using the MP3RUN.



TIP

- Your SDM automatically shutdown when there is no connection with your player for 10 minutes or no activity is detected for 30 minutes. Press SDM for 2 seconds to power on the monitor again.
- > Replace the battery when your monitor blinks rapidly (usually after 50 hrs of use for a high quality alkaline battery).

Synchronizing player with speed and distance monitor

Please synchronize your player with the speed and distance monitor if:

- > you have bought a new speed and distance monitor; or
- > you cannot establish connection between your player and the speed and distance monitor
- Press and hold $\triangleright 11$ for 2 seconds to power on your player. From the root menu, press ∇ , ∇ , ∇ , \triangleright to enter the settings mode.
- 2 Select **SYCHRONIZE** and press ▷. Press ▷ for 4 seconds to start synchronization when prompted.



IMPORTANT!

Your player will link with the first monitor which gives out signals. Make sure there is no activated sensors within 15 meters.

3 Press and hold **SDM** on your monitor for 2 seconds. The speed and distance monitor light will blink rapidly. Wait for the player screen to display

Sychrnoize complete

Your player is now synchronized with your monitor.







^{*}Actual display varies with use

Running mode: Automatic calibration

Your speed and distance sensor provides unprecedented accuracy right out of the box. In addition, an optional calibration procedure can be performed to guarantee optimal accuracy for a specific user, which will correct for individual stride variations such as pronation or supination. Calibration can be performed either automatically or manually.

Press and hold $\triangleright \mathbb{I}$ to power on. From the root menu, press ∇ , \triangleright to enter the running mode.



(2) To calibrate the speed and distance sensor, select CALIBRATION > AUTOMATIC.



3 Press RUN and start running 400 metres on the inner lane of a marked track as prompted. Press RUN again when you have completed your track.

Press of to save the calibration value.









TIP

If you want to stop the calibration during running, press $\mathrel{\triangleleft}$ to discard the calibration value.

Running mode: Manual calibration

To optimize SDM performance for different running style, you can manually calibrate the SDM.

Press and hold $\triangleright 0$ to power on. From the root menu, press ∇ , \triangleright to enter the running mode.



2 To calibrate the speed and distance sensor, select CALIBRATION > MANUAL.





3 Press △ or ▽ to select calibration offset (from 0.50 to 1.50). Change the offset value to make small adjustments. If the monitor is under measuring a known distance, increase the offset value. Different shoe models may affect the monitor's calibration. Adjust the offset value accordingly if you notice differences between shoes.





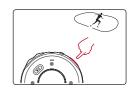
TIP

- If you run 400m and the monitor returns a reading of 380m (5% under), you should adjust the offset value to 1.05.
- > Write down and keep your offset value. It will come in handy if your friends borrow your MP3RUN and they change your calibration setting.

Logging your running activities

To keep your workout log synchronized with summer / winter timing, please connect your player to your computer and start DMM before logging your running activities.

1 Press RUN and wait for a beep.
The screen will display an SDM connection status icon.
Start running. Your running activities will now be logged.







TIP

Any radio playback will stop as you start logging your running activities. You can select an item from the music mode to accompany your running. (See page 4 for more information.)

2 Press **RUN** briefly to pause logging.
Press **RUN** briefly again to resume logging.



TIP

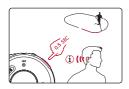
Check your SDM connection status from the following icons:

- > SDM active
- > SDM inactive
- > (blinking) SDM trying to establish connection
- > SDM not yet sychronized (see page 7)

Getting feedback on your running

You can receive voice feedback when you are running. The voice feedback will be in English or French, depending on your region.

- 1) Start logging your running activities. (see page 10)
- Press FEEDBACK to get information (in English / French) about your running progress. Your player screen will display VOICE FEEDBACK ACTIVE.







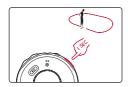
TIP

You can also get feedback automatically according to distance (every km / mile) and time (every 5 minutes).

Select this option from SETTINGS → VOICE FEEDBACK.

During VOICE FEEDBACK, your player will not respond to any key press until you stopped the running log.

(5) Press and hold RUN for 1 second to stop logging.
Your running data will be saved and your music playback will continue.
(See page 20 for information on how to manage your running data on your computer.)



Radio Mode: Automatic Tuning

1 From the root menu, press ∇ , ∇ , \triangleright to enter the radio mode (disabled during running logging).

Any music playback will stop as you enter the radio mode.







Radio mode, no station stored

Stations tuned

Press △ to scroll up or ▽ to scroll down for your preset.
Press ▷□ to play the selected station.





TIP

- > Connect your headphones before you start tuning.
- > No stations are tuned if you are using your player for the first time.
- > Some settings and functions are not available in the radio mode.

Running mode: History

Press and hold $\triangleright \mathbb{I}$ to power on. From the root menu, press ∇ , \triangleright to enter the running mode.



To list your running history, select HISTORY and press ▷. Your running logs will be listed by date.





Press △ or ▽ to select your running log.
Press ▷ to view the results of the highlighted running log.



If you want to delete the running log, press ≥ as prompted.
If you want to keep the running log, press < .</p>





^{*}Actual display varies with use

Radio Mode: Manual Tuning

Press △ to scroll up or ▽ to scroll down for your preset.



Radio preset menu

Press ▷□ to play the selected station. Press ▽ or △ to fine tune (tune step by step). Press and hold ▽ to search for the next available station. Press of to abort searching.



Manual tuning

3 Press ≥ to save your setting.



Station stored



TIP

If you want to discard the newly searched station, press \triangleleft to exit the radio menu.

Settings Mode

From the root menu, press ∇ , ∇ , ∇ , \triangleright to enter the settings mode.



Press \triangle to scroll up or ∇ to scroll down for your setting. Press \triangleright for next or \triangleleft for previous levels of options.



3 Press ▷ to confirm your selection.



TIP

To display player information, select and highlight **Factory settings**, press and hold ▷ for 2 seconds.

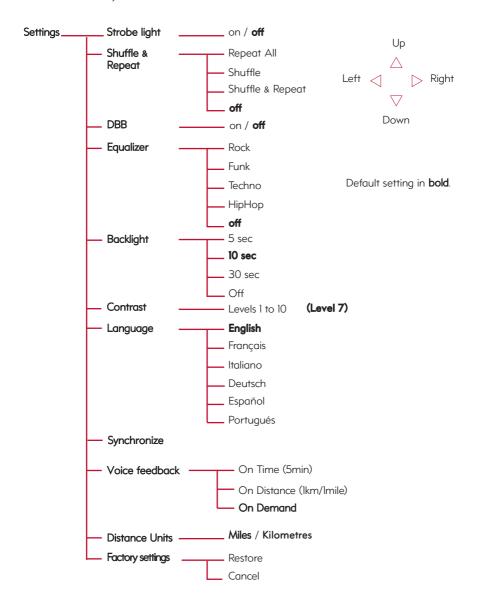
Advanced Settings and Actions

You can adjust the following settings from the settings mode.

Press \triangle to scroll up or ∇ to scroll down for your setting.

Press ▶ for next or for previous levels of options.

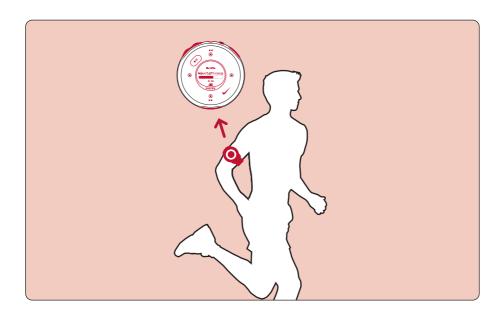
Press ▶ to confirm your selection.



Strobe Light

Strobe light is an illumination technology setting that allows the backlit LCD display to gradually radiate bursts of light, enhancing visibility of the runner in low light conditions.

Wearing your player





TID

Use armband and player holder to wear player on your arm.

About Digital Media Manager (DMM)

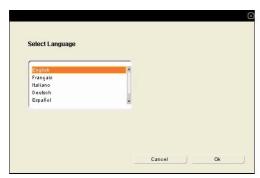
Digital Media Manager contains all the necessary software components you need to work properly with your player. These include:

- running log management
- running log upload to support site
- playlist creation
- MP3 / WMA transfer for playback on player
- paths and supporting link for DMM software and player firmware upgrades.

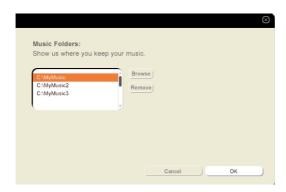


Install DMM

- 1 Insert the supplied CD into your computer's CD-ROM drive.
- 2 Follow screen instructions to begin and complete DMM installation.
- 3 Launch DMM to customize your settings when prompted to do so.



Select DMM's display language*



Specify one or more music folder*

Launch DMM (player connected)

Open the USB cover.
Connect your player to your computer using the supplied USB cable.
The USB connection screen will automatically appear.



TIP

Please refer to your computer's manual for the exact position of your USB port. Look for the USB symbol on the processing unit of your computer.

- 2 Launch DMM. (see page 15 for first time launch settings)
 New running data on your player will be automatically transferred to DMM.
 Please wait for the process to complete. Never disconnect the USB cable while transfer is in progress.
- Organize your running data, music and playlists in DMM.



4 Transfer your music from DMM to your player.



The main RUNNING screen (player connected)

- RUNNING TAB: click to display running logs
- 2 MY WORKOUTS: Click on desired workout to show detailed information.
- (3) Workout information area
- 4 PLAYER STATUS: Displays player connection status
- 5 Transfer to online log website: transfer all workhout history to online log website
- 6 Click to display workout history according to pace, speed or distance
- **Trash**: deletes workout history selection.



Transfer to online log website (USA only)

- 1) Click on Transfer to online log website.
- (2) Login / Create new user name in the pop-up screen as shown above.
- Click **OK** to complete your transfer. Do not disconnect your internet connection until transfer completes.



TIP

DMMwill transfer a summary of your workout log to the online log website.

DMM Menus and Actions

Use menus to customize DMM:

п	_	ч	

Refresh contents	For updating the latest status of the selected window
Start player link/	For disconnecting your player from DMM
Stop player link	
Quit	For exiting DMM

Edit

Track information	For editing track information (in music tab only)	
Delete all workouts	For deleting all workout logs	
Online Device Registration	For online device registration	
User name	For changing the name of the user	

Preferences

1 1010101000		
Language For selecting a language for DMM		
Music folders For adding, deleting or re-arranging your Music folder (in music tab only)		
Transfer options	For selecting transfer options (in music tab only)	
Vistance units For selecting distance units		
Internet connection	For selecting internet connection options	
Player firmware For checking, upgrading and restoring player firmw		
Upgrade DMM	le DMM For checking and upgrading DMM	

Help

DMM Help	For additional help and tips	
Support For instant access to support site		
About DMM Help	For software version information	
About Player	For player information	
About Nikerunning.com	For online log site information	



TIF

The menus will call up various messages or windows where you need to input some information. Follow screen instructions to complete your settings.



The main MUSIC screen (player connected)

- MY MUSIC: displays the contents of your music folders; click on to minimize / maximize.

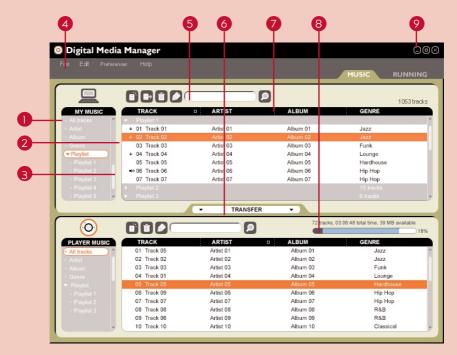
 PLAYER MUSIC: displays the contents of your player; click on to minimize / maximize.

 New playlist: creates a new playlist.

 Import music: adds music or playlist.

 Trash: deletes selection.
- Search: searches for music from MY MUSIC and / or PLAYER MUSIC.

Edit ID3 tag: edits track information of selected track.



*Actual display varies with use

Selector panel and content panel

- Selector panel: arranges the display order of the content panel.
- Content panel: displays the contents of MY MUSIC, highlight to drag from MY MUSIC and drop to PLAYER MUSIC.
- 3 Scroll bar
- 4 Pull down menus
- 5 **Text area**: type your search criteria here.
- 6 TRANSFER : transfers highlighted tracks and / or playlists.
- 7 Header separator: resizes column width.
- 8 Player memory indicator: shows available memory on your player.
- 9 Resizing buttons: minimizes, maximizes DMM view / exit DMM.

	TRACK	- ARTIST
0	Playlist 1	
2-	■ 01 Track 01	Artist 01
3-	+ 02 Track 02	Artist 02
	03 Track 03	Artist 03
4	—	Artist 04
	05 Track 05	Artist 05
	◆> 06 Track 06	Artist 06
	07 Track 07	Artist 07
5	Playlist 2	
	▶ Playlist 3	

Indicators on the content panel

- =: expanded view, displays item contents in full.
- 2 +: track / playlist not on the player.
- 3 Click to highlight an item.
 Press <Delete> on your keyboard to delete the highlighted item.
- 4 indicates track is playing by DMM.
- 5 | collapsed view: item contains more contents to display.



Click and Transfer

- 1 Make sure your player is connected when you launch DMM.
- Click and highlight an item (e.g. track, artist, album, genre, playlist).
- 3 Click on ______ to copy your selection from your computer to your player.
- 4 Your selection is now transferred to your player.



TIP

PC users: Press and hold <Ctrl> on your keyboard and click to select more than one item. To select consecutive items, click the first item, press and hold <Shift> on your keyboard, and then click the last item.

MAC users: Press and hold <Shift> on your keyboard and click to select more than one item.

IMPORTANT: KEEP A COPY OF YOUR ORIGINAL FILES!

Please keep a copy of the original files transferred to your player. Philips is not responsible for any loss of content if the player is damaged or not readable.



*Actual display varies with use

Drag and Drop to Transfer

- 1) Make sure your player is connected when you launch DMM.
- Click to highlight an item (e.g. track, artist, album, genre, playlist). Drag the selection to PLAYER MUSIC or a specific playlist.
- 3 Your selection is now transferred to your drop destination.



TIF

PC users: Press and hold <Ctrl> on your keyboard and click to select more than one item. To select consecutive items, click the first item, press and hold <Shift> on your keyboard, and then click the last item.

MAC users: Press and hold <Shift> on your keyboard and click to select more than one item.

IMPORTANT: KEEP A COPY OF YOUR ORIGINAL FILES!

Please keep a copy of the original files transferred to your player. Philips is not responsible for any loss of content if the player is damaged or not readable.



Add a Track to a Playlist by Drag and Drop

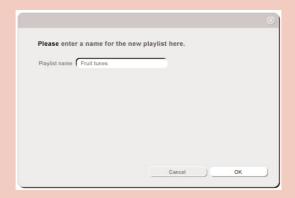
- Click on a track.
- Orag the selected track to a playlist.
- Hold the mouse button and move your selection to a destination playlist.
- 4 Your selected track is now in the playlist.



TIP

PC users: Press and hold <Ctrl> on your keyboard and click to select more than one item. To select consecutive items, click the first item, press and hold <Shift> on your keyboard, and then click the last item.

MAC users: Press and hold <Shift> on your keyboard and click to select more than one item.



Create Playlists

- (1) Click on it to create a new playlist.
- 2 Fill in the information in the pop up window.
- Follow screen instructions to save your new playlist.
 You can now drag more tracks to the new playlist.

Import Playlists

- Click on to import a playlist.
- 2) Fill in the information in the pop up window.
- Follow screen instructions to import your new playlist.
 You can now drag more tracks to the imported playlist.



Delete Tracks and Playlists

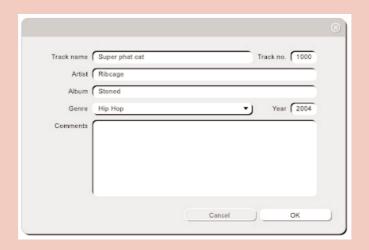
- 1 Click to highlight an item.
- 2) Drag your selection to 10 to delete.
- 3 Alternatively, press <Delete> on your keyboard to delete your selection.



TIP

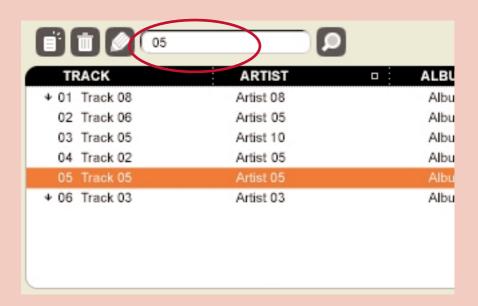
PC users: Press and hold <Ctrl> on your keyboard and click to select more than one item. To select consecutive items, click the first item, press and hold <Shift> on your keyboard, and then click the last item.

MAC users: Press and hold <Shift> on your keyboard and click to select more than one item.



Edit Track Information

- 1) Click on a track to edit its information.
- 2) Click on to call up the ID3 Tag Editor.
- Click on the text boxes of Track name, Track number, Artist, Album, Genre, Year, Comments to edit relevant information.
- 4 Click on **OK** to save the information. Click **Cancel** to discard changes made.



Search for Tracks or Playlists

- Type a search string in the **Search** field.
- 2 Click on to start searching.
- 3 You will see tracks and / or playlists that contain the search string.
- 4) You can transfer, delete or drag and drop these tracks as described in previous sections.
- 5 Click on the **Selector panel** to exit the search view.



TIP

Deleting items from the searched results will delete them from your library!

Make Use of the Different Views

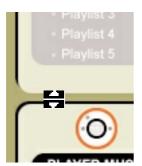
DMM provides different view options. This is to minimize content refreshing time. There are a few ways to customize DMM views.

1 Section icons

You can click on or to expand or minimize respective content panels.

2 Border area

Drag the border area between MY MUSIC and PLAYER MUSIC. When the content panel is reduced to a certain size, the content panel will only show the section icon.





3 Drop Zone

When **PLAYER MUSIC** is minimized, you will see a **Drop Zone**. You can drag selected items and drop them here. Note that the **Drop Zone** icon turns grey when player memory is full.



Display Tracks Your Way

1 Sorting

You can click on the contents header (Track, Artist, Album, Genre) to arrange music tracks according to the order you selected.

	TRACK	ARTIST	31
	Playlist 1		
+	01 Track 01	Artist 01	
Ψ	02 Track 02	Artist 02	
	03 Track 03	Artist 03	
+	04 Track 04	Artist 04	
	05 Track 05	Artist 05	

2 Detailed / summary view

Click on the \blacksquare next to the contents header to turn on / turn off detailed display of item contents.



Upgrades

Since it is possible for you to upgrade your product, we recommend that you register your product on www.nike-philips.com/register so we can inform you as soon as new free upgrades become available.

We know you will enjoy your product for a long time. For best performance, we recommend that you regularly check in to www.nike-philips.com for free upgrades of the latest software and firmware for your product.

Firmware Upgrade

Your player is controlled by an internal program called **firmware**. You can download and install the latest firmware to keep your player updated.

- Click **Preferences** → **Player Firmware** → **Upgrade Firmware**. This will give you further information on how to download and upgrade your player firmware.
- 2 Follow screen instructions to complete firmware upgrade.



TIP

Because you are updating the program of your player, please make sure your player is connected to your computer before you launch DMM. Keep it connected during the firmware upgrade process.

DMM Upgrade

DMM is the software that enables best interactions between your player and your computer Keep it updated by doing upgrades.

- Click Preferences → Upgrade DMM. This will give you further information on how to download and upgrade your DMM.
- Pollow screen instructions to complete DMM upgrade.

Uninstall DMM

PC Users:

- 1) Close all applications, including DMM.
- From the Start menu, go to Control Panel. Select Add / Remove Programs. Select DMM from your currently installed programs to uninstall.
- For further information on uninstalling programs, please refer to Windows' user manual.

MAC Users:

- (1) Close all applications, including DMM.
- 2 Double-click on uninstall.jar (Install directory/PSADMM/_uninst) to uninstall DMM.
- For further information on uninstalling programs, please refer to Mac OS' user manual.

Troubleshooting (1)

If a fault occurs, first check the points listed. For further help and other troubleshooting tips, please also check out FAQ for your player at www.nike-philips.com.

If you are unable to find a solution from these hints, consult your dealer or service center.

WARNING:

Under no circumstances should you try to repair the set yourself, as this will invalidate the warranty.

Problem	Cause	Solution
Cannot power on player	Battery drained	Charge the battery (See page 1, step 2)
	Loose key press	Press and hold ≥11 for 2 seconds
	USB connected	Disconnect player from computer (See page 1, step 5)
Problem. Please connect to computer.	Firmware / databse error	Connect player to computer and restart DMM
USB doesn't work	Loose connection	Check connection
	Wrong OS version	Your operation system must be Win 98SE or Mac OS 10.3 or later
	USB driver not installed	Windows 98SE user only: install the USB driver provided in by- packed CD
	Player connected to Mac keyboard	Connect your player to another USB port
Player does not respond	Player busy	Press and hold [VOLUME +] and △ to reset. Press and hold ▷□ for 2 seconds to power on again if the power on screen does not appear automatically
	Automatic power off	Your player automatically powers if there is no operation and no music played within 60 seconds. Press and hold open to power on.

Troubleshooting (2)

Problem	Cause	Solution
Cannot play track	Track format not supported	Your player is not able to play AAC encrypted or WMA songs bought from the internet. Since it is possible for you to upgrade your product firmware, we recommend that you regularly check in to www.nike-philips.com* for free upgrades.
	Tracks were copied from your computer to your player using drag and drop in Windows Explorer or Finder	Your player will play tracks only if they they are transferred using the by- packed music management software
Tracks not shown in by-packed music management software	Track format not supported	Ensure that all your music on your computer is in formats supported by your player.
SDM doesn't work	Synchronization problem	Please synchronize your player with the speed and distance monitor if: you have bought a new speed and distance monitor (see page 7)
	Workout started before SDM connection is established	Wait for the and the audible beep before starting running
	SDM connection lost due to surrounding interference	Re-establish SDM connection (see page 6)
	SDM connection lost because of low battery	Install batteries or charge your player
No voice feedback	Essential files for voice feedback deleted during USB connection	Connect player to computer and restart DMM

Safety and Maintenance

Take care when using headphones

Hearing safety:

Listen at a moderate volume. Using headphones at high volume can impair your hearing.

Traffic safety:

Do not use headphones while driving or cycling as you may cause an accident.

Take care when using strobe light

Do not look directly into the strobe light for prolonged period as this may cause damage to your eyes.

General maintenance

To avoid damage or malfunction:

- Do not expose to excessive heat caused by heating equipment or direct sunlight.
- Do not drop your player or allow objects to fall on your player.
- Do not allow your player to be submersed in water. Do not expose earphone socket or battery compartment to water as water entering the set may cause major damage.
- Do not use any cleaning agents containing alcohol, ammonia, benzene, or abrasives as these may harm the set.
- Active mobile phones in the vicinity may cause interference.

Using DMM

Avoid the risk of corrupting and losing data with the following precautions when using DMM:

- Never disconnect the USB cable while file transfer is in progress.
- Never close DMM while file transfer is in progress.
- Operate using one file management system only. When transferring files, do not attempt to transfer files via Windows Explorer / Finder whilst waiting for transfer to complete on DMM.
- Do not delete any track via Windows Explorer / Finder when file transfer is active in DMM.
 If you wish to delete a file, please only do so from either DMM or from Windows Explorer / Finder after file transfer completes.

Using the power adapter / charger

- Use only the power adapter that came with your player. Adapters for other electronic devices may look similar, but they may damage your player.
- The only way to shut off power completely to your power adapter/charger is to disconnect it from the power source.
- Always leave space around your power adapter. Do not use this equipment in a location where airflow around the power adapter is confined, such as a bookcase.
- When connecting or disconnecting your power adapter, always hold the power adapter by its sides. Keep fingers away from the metal part of the plug.
- The power adapter for your player is a high-voltage component and should not be opened for any reason, even when your player is off.

Environmental information

We have reduced the packaging to its minimum and made it easy to separate into materials: cardboard, PS, PE, PET.

Your set consists of material which can be recycled if disassembled by a specialized company Please observe the local regulations to dispose of packaging, exhausted batteries and old equipment.

Notice for the USA



Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

Notice for Canada

This Class B digital apparaatus complies with Canadian ICES-003.

This product complies with the radio interference requirements of the European Community.

Modifications

Modifications not authorized by the manufacturer may void user authority to operate this device.

Copyright information

All other brand and product names are trademarks of their respective companies or organizations.

Unauthorized duplication of any recordings downloaded from the internet or made from audio CDs is a violation of copyright laws and international treaties.

Technical Data

General

Dimension 27 (D) x 27 (H) x 71 mm

Weight 70g

Power supply

Built-in 600mAh Li-ion rechargeable battery Multi-voltage AC power adapter / charger

Battery playtime

12 hours using built-in rechargeable battery (4 hours fully charged, 1 hour fast charge)

*Battery life may vary according to use.

Display White Backlight LCD

Indications Album name, artist name, battery status, DBB, frequency, pre-set station, time, track

Sound Bass enhancement Dynamic Bass Boost

Equalizer settings Funk, Hip hop, Rock, Techno

Frequency Response 20 - 20 000 Hz Output power (RMS) 2 x 5 mW (16 Ω)

Signal to noice ratio >80
Volume control Digital

Audio Playback MP3 (8 - 320 kbps and VBR)

WMA (32 - 192 kbps)

ID3-tag support Album title, genre title, track title and artist name

Storage Media Mass storage class, 256MB* NAND Flash

Music memory capacity: up to 65 MP3 tracks (128kbps) or 130 WMA tracks (64kbps)

Pls provide info on:

Dimension, weight, power

supply, battery playtime, etc.

* Actual formatted capacity will be less.

Tuner Frequency range 87.5 - 108 MHz

Station presets 10
Tuner bands FM stereo

Connectivity 5V DC, headphones (3.5mm line-out), remote control, USB 1.1, Bluetooth 1.1

Bluetooth SPP, Class 3, range up to 5m

Music transfer via DMM / Musicmatch for music playback

File transfer via Windows Explorer (PC) / Finder (MAC) of data in general

Accessories (availability subject to regions)

AY4102 AC/DC adapter AY4208 Armband AY4212 Carrier SBC HJ030/771 Headphones AY3192 USB cable

The type plate is at the back of the set.

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