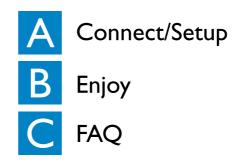
Wireless Music Center + Station WACS5

### **Read Me First!**

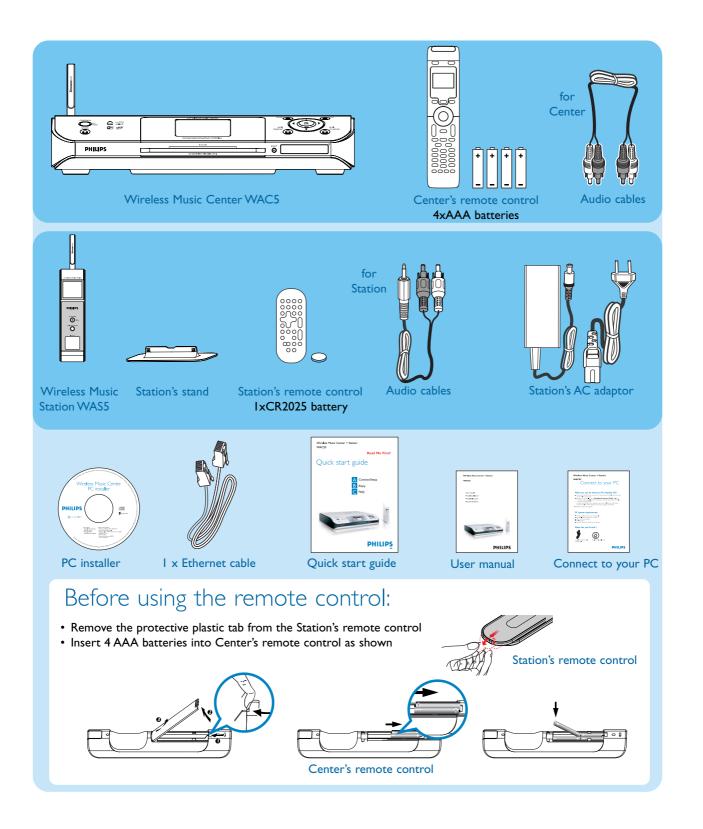
# Quick start guide





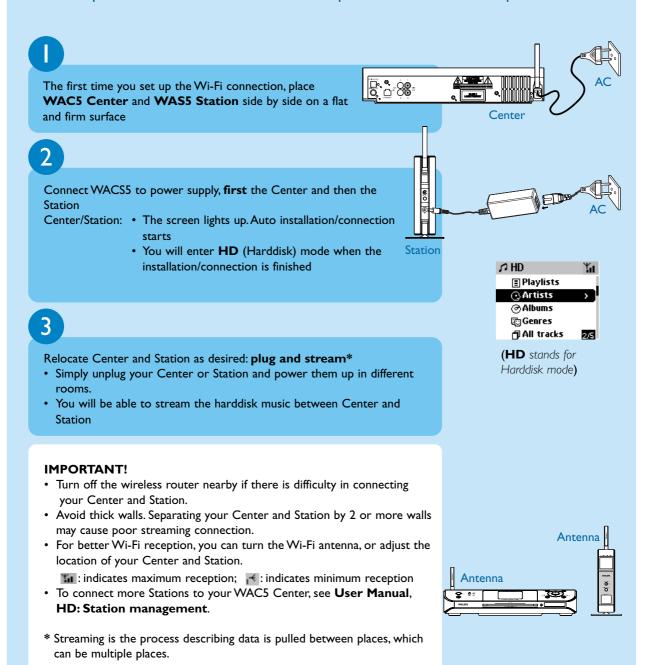


# What's in the box



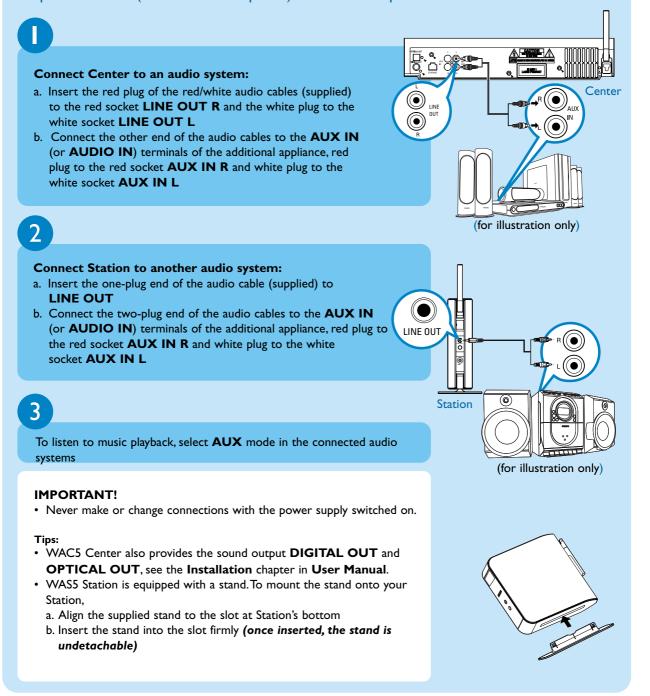


Before starting the Wi-Fi connection, check your Center and Station are away from the source of interference, for example: plasma TVs, microwave ovens, DECT phones, bluetooth devices, cordless phones and other Wi-Fi products.



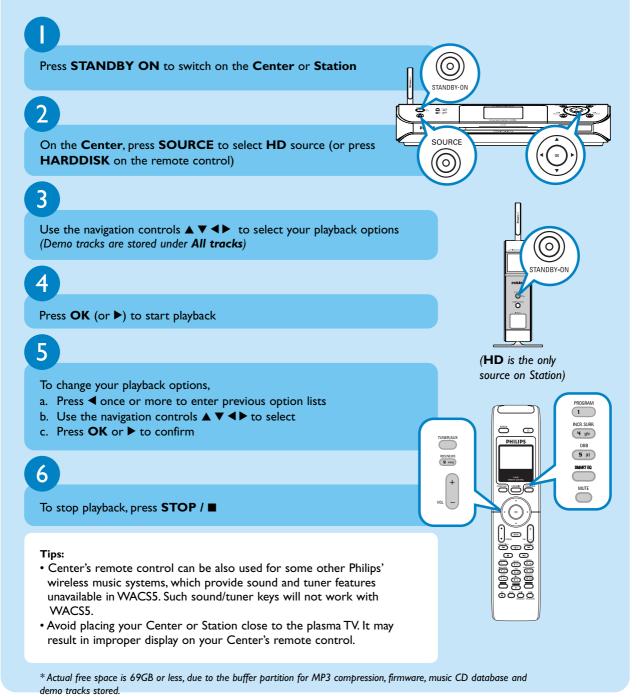
# A Connect/Setup Connect to audio systems

You can easily connect **WACS5** to your existing home audio systems, such as audio/video receivers, home theatre systems, mini/micro systems, multi-media speaker boxes (with built-in amplifier) and audio amplifiers.





On WAC5 Center's 80GB\* hard disk, you can centrally store up to 1,500 audio CDs. On a connected WAS5 Station, you can play all the music stored on the Center.





#### Build music library on Center

You can store up to 1,500 audio CDs on **Center**'s 80GB harddisk by ripping audio CDs, Importing MP3/WMA tracks from PC or Recording from external source

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RECORD

🗘 CD -Rec

Track 01

Album\_027

FJECT

▲

Ψı

#### Ripping audio CDs



• List of CD tracks appears

#### 2

In the screen of track list, press **RECORD** 

List of track checkboxes appears

#### 3

#### To start recording the whole CD, press **RECORD**

- (To rip part of the CD, press OK to select/deselect the tracks to be recorded)
  CD-Rec appears. Display shows the album name of the track being recorded (write down the album name for your convenience)
- Center will return to **CD** mode when ripping is finished (All the functions are available to you at this time)

#### 4

To rip another CD, repeat the **Step 1-3** above (Up to 8 CDs can be ripped consecutively)

#### Importing MP3/WMA from your PC

See the manual Connect to your PC

#### Recording from External source

A maximum of 3-hour recording can be made from the external source (recorded tracks under the album **AUX**). See **User manual, HD: Build music library on Center** 



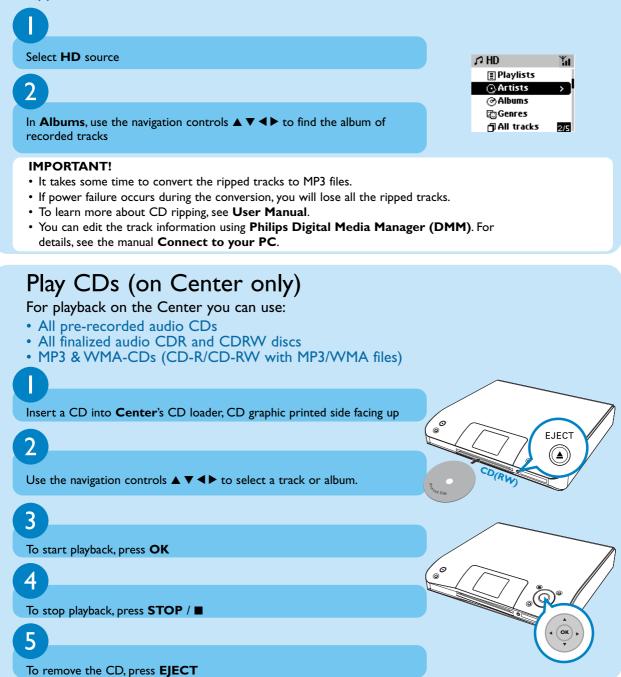
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#### To find your ripped tracks

After MP3 conversion is completed, you can find and playback all the ripped tracks in **Albums**.



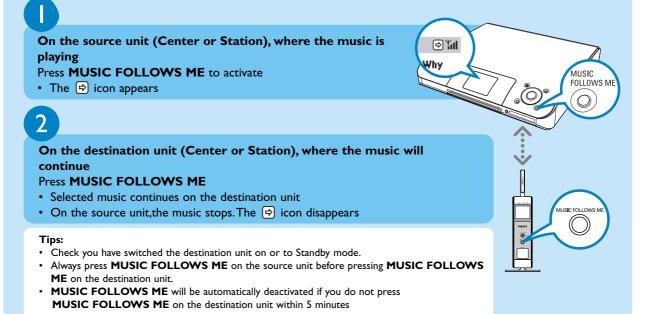


#### Stream between Center and Station

With WACS5 Center and Station, you will have the freedom to enjoy or share your favorite music around your home.

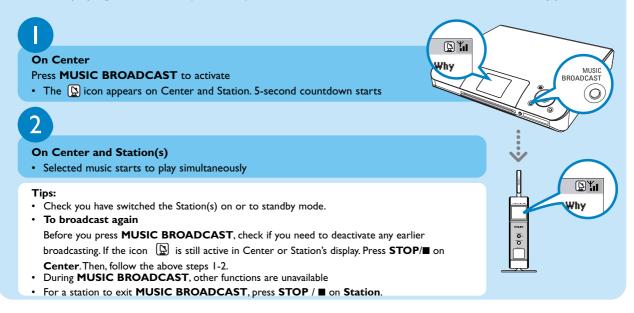
#### MUSIC FOLLOWS ME

While playing music in HD(Harddisk) mode, move the music playback with you, from **Center** to **Station** or from **Station** to **Center**.



#### MUSIC BROADCAST

While playing music in HD(Harddisk) mode, broadcast music from **Center** to **Station(s)**.





## About the Environment

<b>Q</b> : Is there a maximum distance of transmission between the Music Center and the Music Stations for effective streaming?	A: Yes. The maximum distance of Wi-Fi transmission for the system is 250m measured in open space. However in a home environment there are inevitable solid obstacles such as walls and doors, which may reduce the effective transmission distance significantly to approximately 50-100m. Try re-positioning the sets if you experience transmission problems.
<b>Q</b> : Do I need a computer and home network to use the WACS5?	<b>A</b> : No. Your WACS5 is designed to work independently of the computer. You can convert your CDs into MP3s on the Music Center, and stream the music to your Music Stations without any computer or home networking structure.
<b>Q</b> : Would my neighbours be able to access the music stored on my Music Center if they also have the Philips Music Station?	<b>A</b> : No. Every Music Station has a unique encryption code that has to be recognized by the Music Center during the installation process.

#### About Ripping/Track Information

<b>Q</b> : What does "ripping" mean and what functions can I use while ripping is in progress?	<b>A</b> : Ripping is the process by which a CD track is converted into the compressed MP3 format which is then stored on the Music Center's internal hard disk for playback and music streaming. In the Music Center "ripping" takes two steps: first, it reads the CD content and store it temporarily on the hard disk; second, it converts this temporary CD content into the MP3 format - a process called "background encoding". It takes I hour to convert I hour of CD music. Make sure you do not choose the "Eco Standby" mode or unplug your Music Center from the electrical socket during the conversion.	
Q: Do I need to immediately update the CDDB database stored in the Music Center straight after bringing it home?	<b>A</b> : No. There is already a massive CD-tracks database pre-stored in the Music Center, which should match most of the CDs released within the last six months.	
<b>Q</b> : Does Philips provide CDDB database updates?	A: Yes. We provide quarterly updates of the CDDB database through our website at http://www.philips.com/support. Simply download the file, burn it on a CD-ROM and follow the step by step procedure to complete the update.	



## About Music Management

<b>Q</b> : What is Philips Digital Media Manager (DMM)?	<b>A</b> : The main function of the Philips Digital Media Manager is to collect MP3 tracks you have on your PC and transfer them to the Music Center. In addition it provides a one-stop solution to help you manage and organize your MP3 digital music contents such as create playlists, rename tracks and playlist contents as well as CDDB update.
<b>Q</b> : How do I transfer the MP3 songs that I already have on my PC to my new Music Centre?	A: Once you have installed the Philips Digital Media Manager (DMM) and connected your PC to the Music Center with the supplied Ethernet cable, you can use this software to locate all the MP3 tracks on your PC and then just drag and drop them into the "device window" of DMM. Transfer of track will start automatically and the average time it takes to transfer one track is 4-6 seconds. Refer to the manual <b>Connect to your PC</b> .
<b>Q</b> : Is the Music Centre upgradeable?	A: Yes, both the Music Center and the Music Station are software upgradeable which means they are prepared for future function upgrades available. Check our website regularly for latest news on new features and improvements at http://www.philips.com/support

#### Need help?

www.philips.com/support or call our helpdesk

Country	Helpdesk	Tariff / min	Keep ready
österreich	0820 901115	€0,20	Das Kaufdatum, Modellnummer und Seriennummer
Belgique	070 253 010	€0 <u>.</u> 17	La date d'achat la référence et le numéro de série du produit
Canada	1-800-661-6162 (Francophone) 1-888-744-5477 (English / Spanish)	Free	Date of Purchase. Model number and Serial number
Danmark	3525 8761	Local tariff	Forbrugeren's indkøbsdato, type/model-og serienummer
Suomi	09 2290 1908	Local tariff	Ostopäivä ja tarkka mallinumero ja sarjanumero
France	08 9165 0006	€0.23	La date d'achat la référence et le numéro de série du produit
Deutschland	0180 5 007 532	€0.20	Das Kaufdatum, Modellnummer und Serial nummer
Ελλάδα	0 0800 3122 1223	Free	Την ημερομηνία αγοράς και Τον ακριβή κωδικό μοντέλου και Τον αριθμό σειράς του προϊόντος σας
Ireland	01 601 1161	Local tariff	Date of Purchase. Model number and Serial number
Italia	199 404 042	€0.21	La data di acquisto, numero di modello e numero di serie
Luxembourg	26 84 30 00	Local tariff	La data d'achat, la référence et le numéro de série du produit
Nederland	0900 0400 063	€0,20	De datum van aankoop, modelnummer en serienummer
Norge	2270 8250	Local tariff	Datoen da du kjøpte produktet & modellnummer & serienummeret
Portugal	2 1359 1440	Local tariff	A data de compra, número do modelo e número de série
España	902 888 785	<b>€</b> 0,15	Fecha de compra e número del modelo e número de serie
Sweden	08 632 0016	Local tariff	Inköpsdatum, modellnummer och serienummer
Schweiz	02 2310 2116		Das Kaufdatum und Modellnummer und Seriennummer
UK	0906 1010 017	<b>£</b> 0.15	Date of Purchase, Model number and Serial number
USA	1-888-744-5477	Free	Date of Purchase, Model number and Serial number