

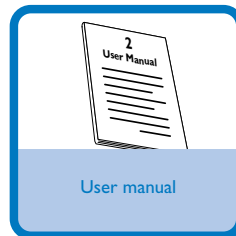
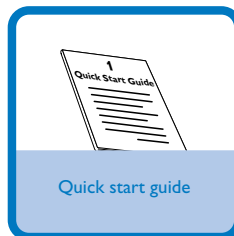
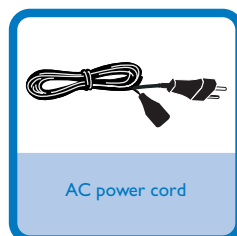
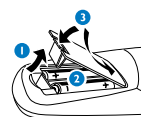
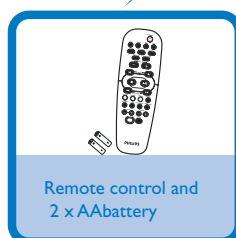
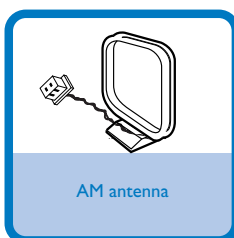
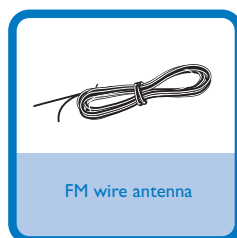
Quick Start Guide



Step A	Connect
Step B	Setup
Step C	Enjoy

What's in the Box?

You should find these items upon opening the box.




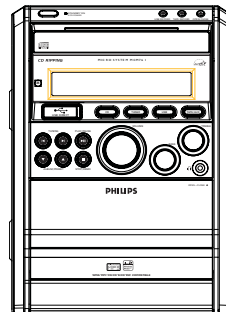
PHILIPS

Step A *Connect*

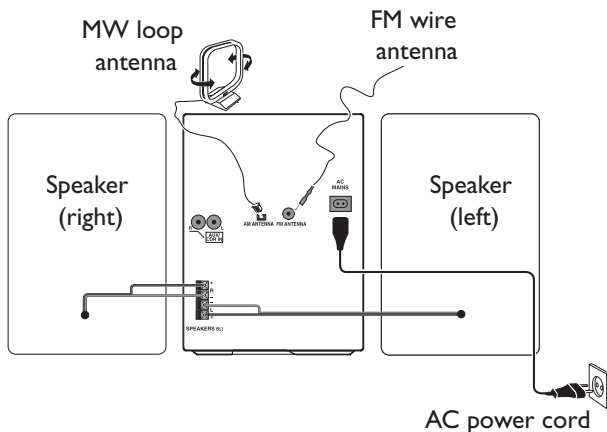
To deactivate the **Demonstration Mode*

*The Demonstration Mode displays various features of MCM761.

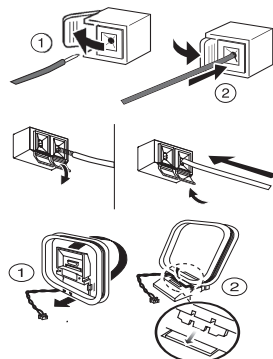
- 1 Press and hold  on the set until **DEMO OFF** appears



Rear connections



- 1 Connect the cable of the left speaker to **L +/-** (red and black) and the cable of the right speaker to **R +/-** (red and black)
- 2 Extend the wire antenna and fit it to **FM ANTENNA**
- 3
 - a. Assemble the loop antenna
 - b. Fit the plug of the loop antenna to **AM ANTENNA**
- 4 Connect the AC power cord to the wall socket

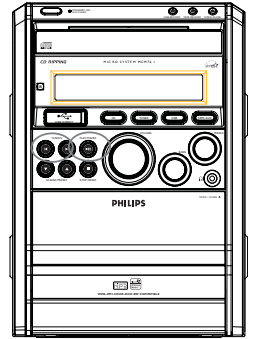


Step A *Connect*

Tuner: Plug & Play

Plug & Play allows you to store all available radio stations automatically (up to 40 stations).

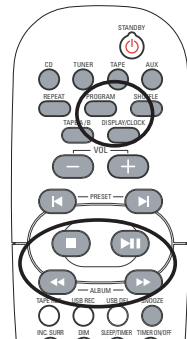
- 1 Connect the set to the power supply
→ **AUTO INSTALL – PRESS PLAY** appears
- 2 Press **▶||** on the set to start installation
→ **INSTALL TUNER AUTO** appears
→ After all stations are stored, the last preset station will then be played
- 3 Press the **◀** or **▶** buttons once or more until the desired preset station is displayed



Step B *Setup*

Setting the clock

- 1 On the remote control, press and hold **DISPLAY/CLOCK** until the clock time starts flashing
- 2 Press **PROGRAM** repeatedly to change between 12-hour and 24-hour clock mode
- 3 Press **◀◀** or **▶▶** repeatedly to set the hour
- 4 Press **▶||** to change to minutes setting, then press **◀◀** or **▶▶** repeatedly to set the minutes
- 5 Press **DISPLAY/CLOCK** again to store the setting
- 6 To view the clock time,
 - a. During playback, press **DISPLAY/CLOCK** on the remote control
 - b. In ECO POWER mode (power-saving mode), press and hold **STANDBY-ON/ ECO POWER** to switch the set to standby mode



Notes for remote control:

- First, select the source you wish to control by pressing one of the source select keys on the remote control (DISC or TUNER, for example).
- Then select the desired function (**▶||**, **◀**, **▶** for example).




Helpful hints:

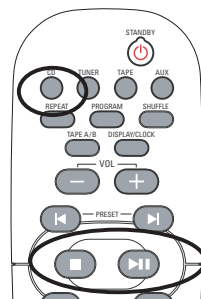
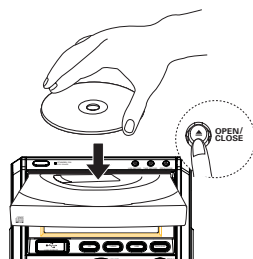
- To learn how to set the timer, see the chapter **Timer** in the **User Manual**.
- In standby mode, pressing **DISPLAY/CLOCK** button will switch the system to **ECO POWER** mode.

Step C *Enjoy*

Playing discs


With this system, you can play all pre-recorded audio CDs (CDDA), all finalized audio CD-Rs and CD-RWs, MP3/WMA-CDs (CD-Rs/CD-RWs with MP3/WMA files)

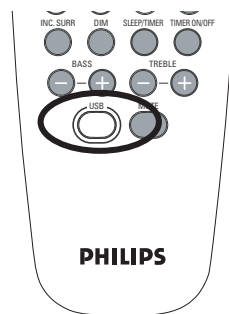
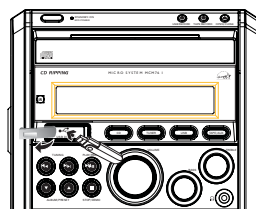
- 1 Press **CD** to select **CD** source
- 2 Press **OPEN/CLOSE**  to open the CD compartment
- 3 Insert a disc with the printed side facing up. Press **OPEN/CLOSE**  again to close the compartment
- 4 Press **▶ ||** to start playback
- 5 To stop playback, press **STOP** 



Playing a USB mass storage device







With the Hi-Fi system, you can use USB flash memory (USB 2.0 or USB1.1), USB flash players (USB 2.0 or USB1.1), memory cards (requires an additional card reader to work with this Hi-Fi system).

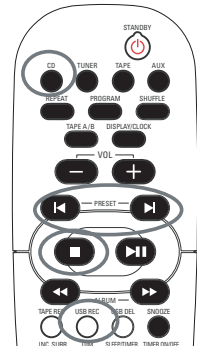
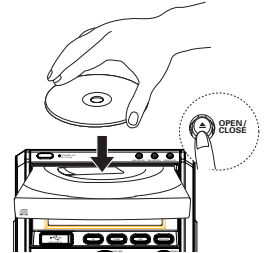
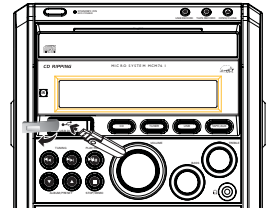
- 1 Insert the USB device's USB plug into the socket  on MCM761
- 2 Press **USB** to select **USB** source
- 3 Play the USB's audio files as you do with the albums/tracks on a CD



Recording to a USB mass storage device





With MCM761, you can record your favorite CD music to a USB mass storage device. Carry your favorite songs wherever you go.

- 1 Insert the USB device's USB plug into the socket  on MCM761
- 2 Press **CD** to select **CD** source
- 3 Insert a disc with the printed side facing up. Press **OPEN/CLOSE**  again to close the compartment
- 4 Press  or  once or repeatedly until the desired track number appears in the display
or
Program your desired tracks (see **User Manual, CD: Programming tracks**)
- Make sure you press  after finishing programming
- 5 Press **USB RECORD** once or more to select your recording options:
RECORD TRACK – record the selected track to the USB mass storage device
RECORD ALL – record the whole disc/program to the USB mass storage device
- 6 Press  to stop recording



To find your recorded tracks

You can find and playback the ripped tracks in the album **_PHILIPS**





- 1 Press **USB** to select **USB** source
- 2 Press   and   to select the desired album **_PHILIPS** and tracks
→ The audio CD files have been converted to MP3 format and named as **TRXXXXXX.MP3**
→ For MP3/WMA files, the track information are retained

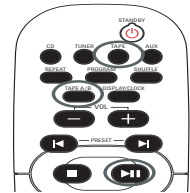
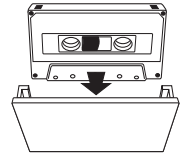
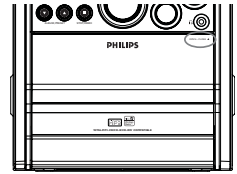
Helpful hints:

- MCM761 only supports the filenames in English.
- Only the completely ripped MP3/WMA file can be found and played by MCM761.


Step C *Enjoy*

Playing a tape

- 1 Press **TAPE/AUX** once or more to select **TAPE** (or **TAPE** on the remote control)
- 2 Press **OPEN/CLOSE**  to open the tape deck door
- 3 Insert a recorded tape and close the tape deck door
→ Load the tape with the open side downward and full spool to the left
- 4 Press **▶||** to start playback
- 5 Press **TAPE A/B** on the remote control repeatedly to select the different playback modes
 : plays one side of the tape
 : plays both sides once
 : plays both sides repeatedly (up to 10 times)



Recording to a tape

- 1 Press **TAPE/AUX** once or more to select **TAPE** (or **TAPE** on the remote control)
- 2 Load a recordable tape into the tape deck.
- 3 Press **TAPE A/B** on the remote control repeatedly to select a recording mode:
 →  for recording on one side only
 →  for recording on both sides
- 4 Select the recording source: **CD**, **TUNER**, **USB** or **AUX**
- 5 Start playback of the selected source
- 6 Press **TAPE RECORD**
→ **REC** starts flashing
- 7 To stop recording, press  on the set

