

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.



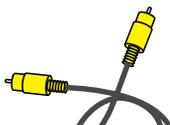
Quick start guide



User manual



FM/DAB antenna



Composite Video Cable



Remote control with two
AAA batteries



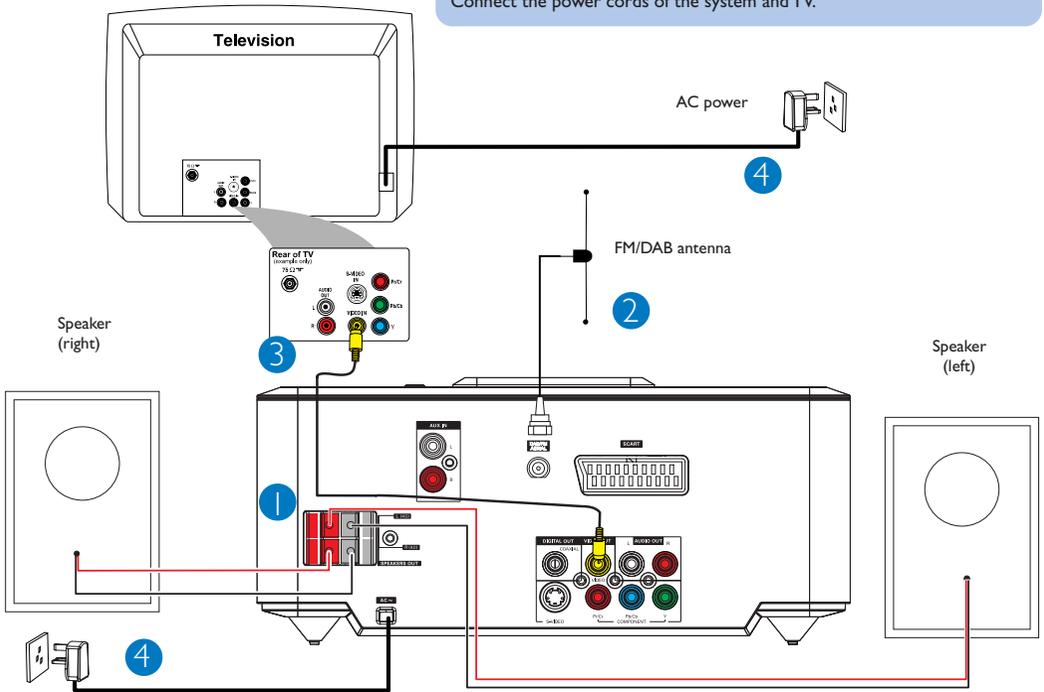
PHILIPS

Step A **Connect**

Tips

- See the User Manual for other TV connection options.
- For connecting to a Progressive Scan TV, refer to the user manual for proper connections and detailed setup.

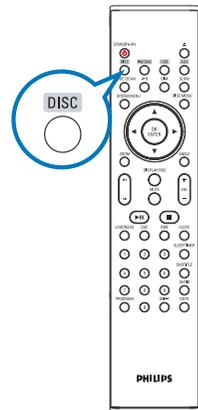
- 1 Connect the speaker cables.
- 2 Connect the FM/DAB antenna.
- 3 Connect the composite video to a TV.
- 4 Connect the power cords of the system and TV.



Step B **Setup**

Setting up the TV

- 1 Press **SOURCE** (**DISC** on the remote control) to select disc source.
- 2 Turn on the TV and set it to the correct Video In channel.



Step B Setup

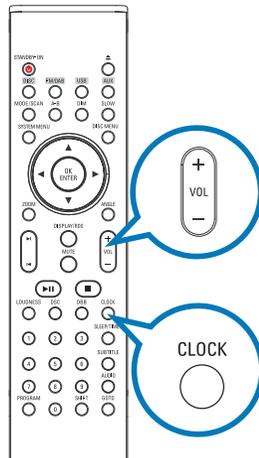
Setting the clock

1 In standby mode, press and hold **CLOCK** on the remote.

2 When the hour digits flash, turn **VOLUME-/+** on the system or press **VOL +/-** on the remote to set the hours.

3 Press **CLOCK** again and the minute digits flash. Then turn **VOLUME-/+** on the system or press **VOL +/-** on the remote to set the minutes.

4 Press **CLOCK** again to confirm the time setting.

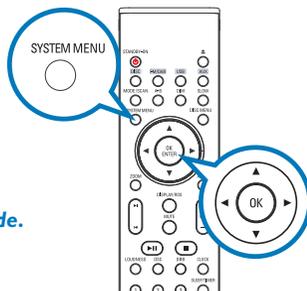


Setting DVD menu options

IMPORTANT!

If the progressive scan feature is activated but the connected TV does not support progressive signals or the cables are not connected accordingly, see the user manual for proper progressive scan setup or deactivate the progressive scan feature as below:

- 1) Turn off your TV progressive scan mode or turn on to interlaced mode.
- 2) Press **SYSTEM MENU** on the remote to exit the system menu and then **DISC** and "1" to exit progressive scan.



SYSTEM SETUP	
TV SYSTEM	
SCREEN SAVER	
TV TYPE	
PASSWORD	
RATING	
DEFAULT	
DIVISOR VCD	

LANGUAGE SETUP	
OSD LANGUAGE	
AUDIO LANG	
SUBTITLE LANG	
MENU LANG	

VIDEO SETUP	
COMPONENT	
TV MODE	
BRIGHTNESS	
CONTRAST	
FILE	
SATURATION	

AUDIO SETUP	
DIGITAL OUT	
OSD MAX	
3D PROCESSING	
LPCM	
NIGHT MODE	

Tip

See chapters "Getting Started" and "System Menu Options" in the User Manual for detailed descriptions.

Playing a disc

1 Press **▲** to open the disc tray and load in a disc, then press the same button again to close the disc tray.
→ Make sure the label side of the disc is facing up.

2 Playback will start automatically. If not press **▶ ||**.

3 To stop playback, press **■**.

Programming and tuning to radio stations

- 1 Press **SOURCE** (**FM/DAB** on the remote) to select tuner source.
- 2 Press **SCAN** on the system (or **MODE/SCAN** on the remote control) for more than two seconds to program all available stations in order of waveband.
- 3 Press **PRESET+/-** (**◀ / ▶** on the remote) until the desired preset station is displayed.

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 the set.
- 2 Press **SOURCE** once or more (or **USB** on the remote control) to select **USB**.
- 3 Play the USB's audio files as you do with the albums/tracks on a CD.

Tuning to DAB stations

- 1 Press **SOURCE** on the front panel of the system or press **FM/DAB** on the remote control repeatedly to select the DAB source and start a quick scan.
- 2 Press **◀◀ / ▶▶** on the front panel of the system (or **◀ / ▶** on the remote control) to select the desired station from the list.
- 3 Press **▶ II** on the front panel of the system (or **OK/ENTER** on the remote control) to confirm and tune to your desired station.

Tip
Detailed playback features and additional functions are described in the company owner's manual.

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 **FM/DAB**, for example).
– Then select the desired function (**▶II**, **◀**, **▶** for example).

