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.

Composite vide cable	MW antenna	Remote Control (batteries not supplied)

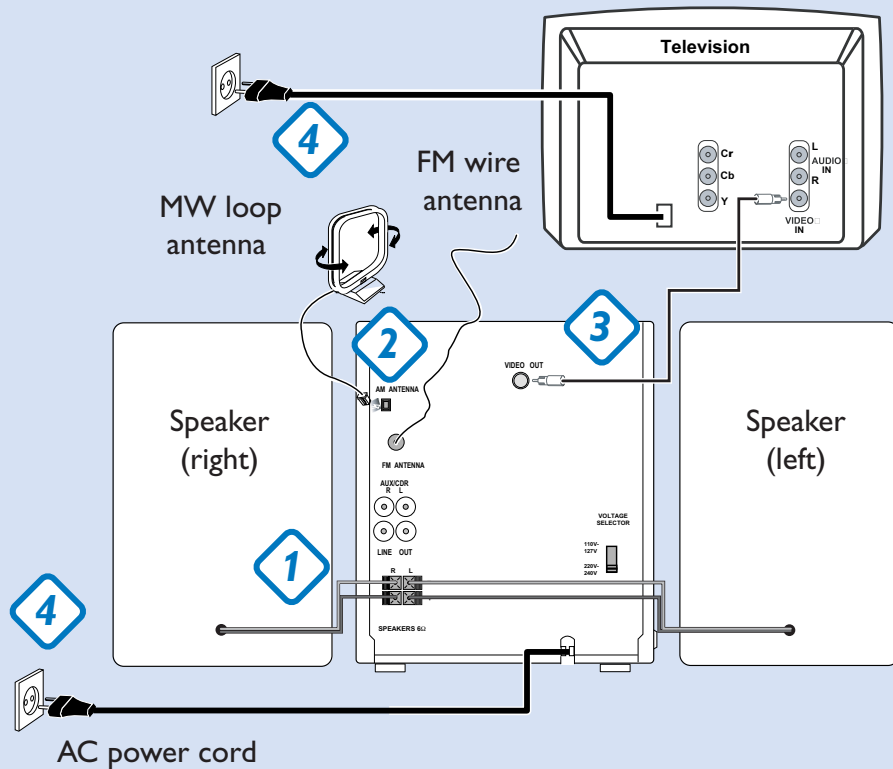|	
Quick Start Guide	User manual
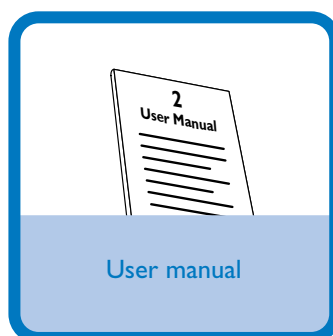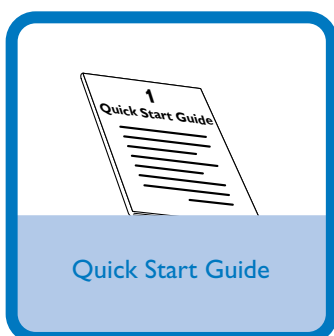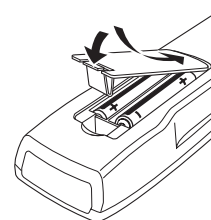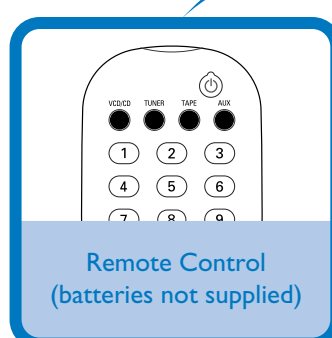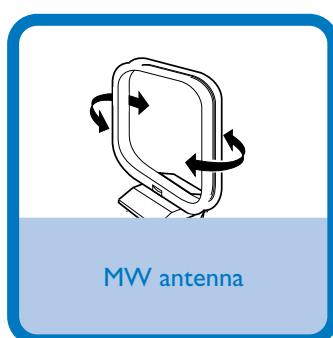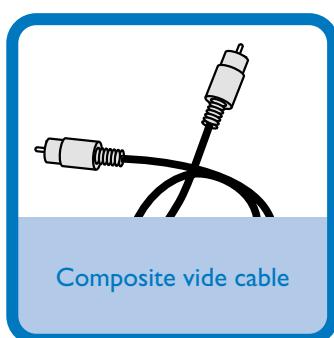
PHILIPS

1
Connect the speaker cables.

2
Connect the MW antenna.

3
Connect the composite video cable to a TV.

4
Connect the power cords of the system and TV.

Television

Cr
Cb
Y
L
AUDIO
IN
R
VIDEO
IN

4

FM wire
antenna

MW loop
antenna

2

VIDEO OUT

3

Speaker
(right)

AM ANTENNA

FM ANTENNA

AUX/CDR
R L

LINE OUT

1

4

R L

SPEAKERS 6Ω

VOLTAGE
SELECTOR

110V-
127V

220V-
240V

Speaker
(left)

AC power cord

Setting the clock

1
In standby or view clock mode, press **CLOCK•TIMER** (**CLOCK SET** on the remote) **once**. In other source mode, press **CLOCK•TIMER** (**CLOCK SET** on the remote) **twice**.
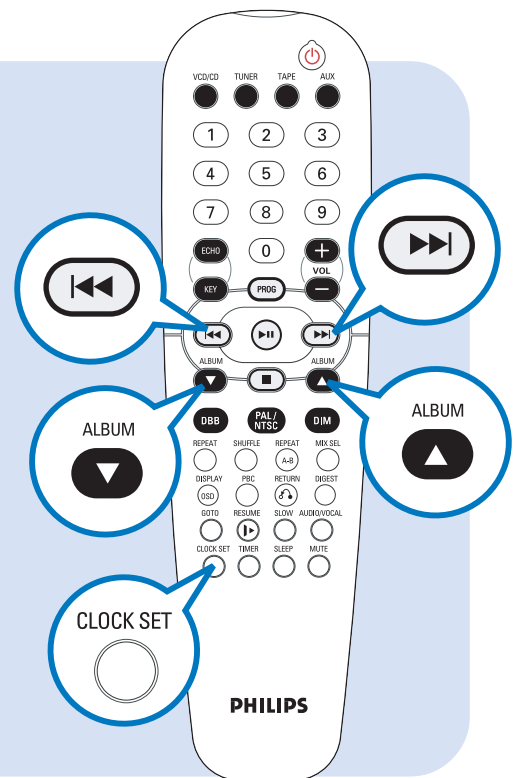
2
Press **ALBUM-/+◄◄/►►** (**ALBUM ▲/▼** on the remote) repeatedly to set the hour.

3
Press **TITLE-/+ |◄/►|** (**|◄◄ / ►►|** on the remote) repeatedly to set the minute.

4
Press **CLOCK•TIMER** (**CLOCK SET** on the remote) again to store the setting.

VCD/CD TUNER TAPE AUX

1 2 3
4 5 6
7 8 9
ECHO 0 VOL + −
KEY PROG
◄◄ ►II ►►
ALBUM ▼ ■ ALBUM ▲

|◄◄

►►|

ALBUM ▼

ALBUM ▲

DBB PAL/NTSC DIM
REPEAT SHUFFLE REPEAT MIX SEL
DISPLAY PBC A-B DIGEST
OSD RETURN
GOTO RESUME SLOW AUDIO/VOCAL
CLOCK SET TIMER SLEEP MUTE

CLOCK SET

PHILIPS

Playing a disc

1

Select **VCD/ CD** source.

2

Press **OPEN•CLOSE** 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.

3

Playback will start automatically. If not press ▶ II .

4

To stop playback, press ■.
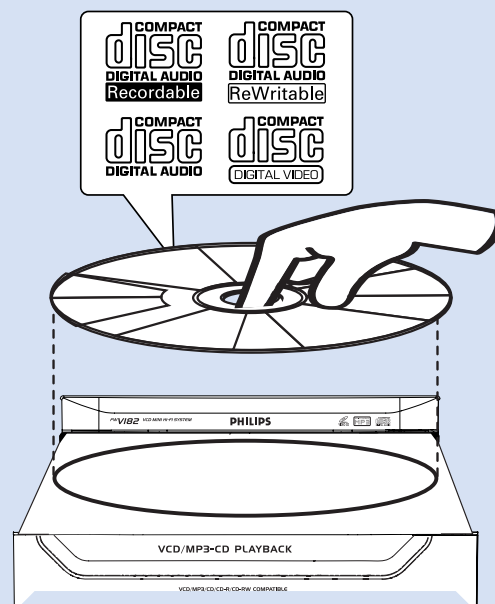
Tip
–   If you load a VCD with PBC on, a menu may appear on the TV screen, enabling you to select your desired playback sequence using the Numerical Keypad (0-9) directly.

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

PHILIPS

Need help?
Online
Go to www.philips.com/support

http://www.philips.com

PDCC-JS/JW-0601