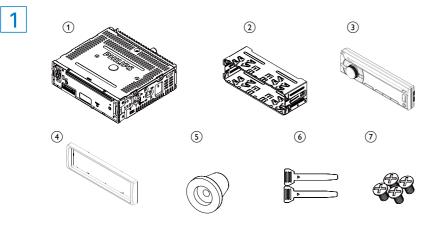
Register your product and get support at www.philips.com/welcome



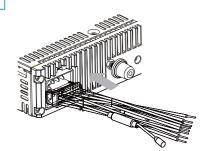
EN Quick Start Guide

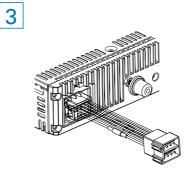


CEM2000

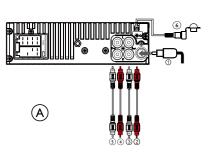


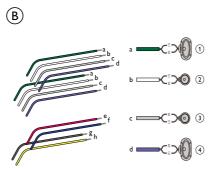


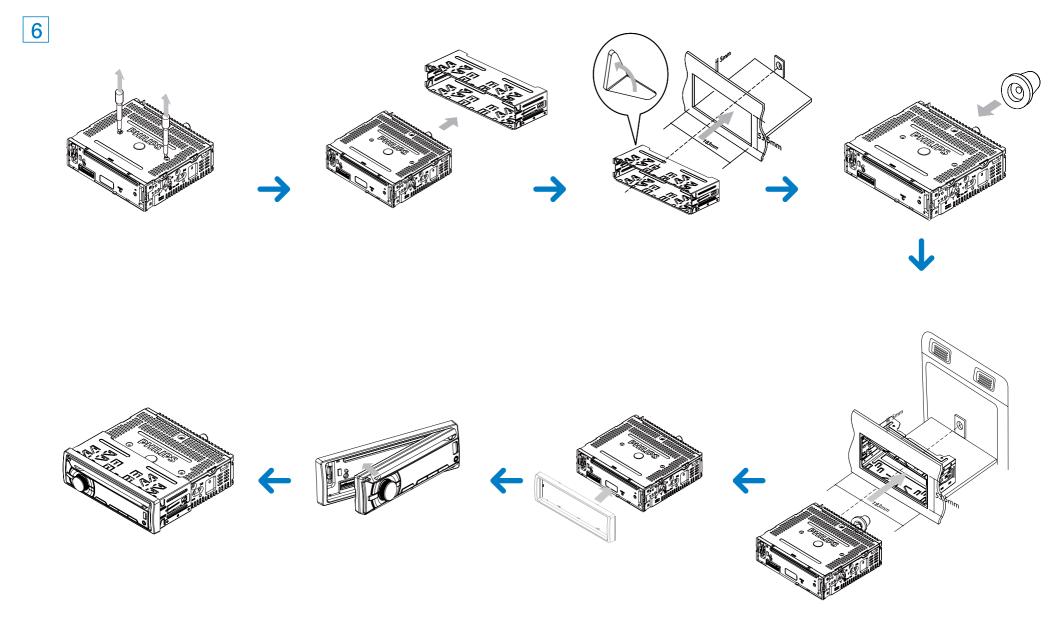












Overview of parts 1

These are the supplied parts needed to connect and install this unit.

- 1 In-car audio system
- 2 Sleeve
- 3 Front panel
- (4) Standard ISO connector
- 5 Trim plate
- 6 Rubber cushion
- 7 Disassembly tools
- (8) Screws (4 pieces)

Select country/region

- Press ① to turn on the unit.
- **2** Rotate \oplus to select an option:
 - [USA] (United States)
 - [Latin] (Latin America)
 - [Europe] (Western Europe)
 - [ASIA] (Asia Pacific)
 - [Mid-East] (Middle East)
 - [Russia] (Russia)
- **3** Press ⊕ to confirm.

Connection



• Ensure that all loose leads are insulated with electrical tape.

For cars with ISO connectors 2 3 4

- 1 Pull out the ISO connectors from car dashboard and connect them to the bigger end of the supplied standard connector.
- 2 Connect the other end of the supplied standard connector to the unit.
- 3 Connect the antenna and amplifier as illustrated, if applicable. You can connect the car audio to the amplifier through RCA-TO-RCA cables (not supplied).

	Connector	Connect to	
1	ANTENNA	Antenna	
2	FRONT LINE Front right speaker OUT R (Socket)		
3	FRONT LINE OUT L (Socket)	Front left speaker	
4	REAR LINE OUT R (Socket)	Rear right speaker	
5	REAR LINE OUT L (Socket)		
6	SUBWOOFER	Subwoofer	

For cars with ISO connectors 4 5

Caution

- Be sure to connect the black ground (earth) lead first.
- 1 Connect the antenna and amplifier as illustrated, if applicable.
- 2 Cut off the bigger end of the supplied standard connector.
- 3 Check the car's wiring carefully and connect them to the supplied standard connector.
- 4 Connect the supplied standard connector to the unit.

1	Green/blac	k strip	Left speaker (Rear)
2	White/black strip		Left speaker (Front)
3	Gray/black strip		Right speaker (Front)
4	Purple/blac	k strip	Right speaker (Rear)
е	RED	lgnitio ON/A	n key +12V DC when CC
f	BLUE	Motor/electric antenna relay control lead/Amplifier relay control lead	
g	BLACK	Ground	
h	YELLOW	To the +12V car battery which is energized at all times	

Mount in the dashboard 6

1

- If the car does not have an on-board drive or navigation computer, disconnect the negative terminal of the car battery.
 - If you disconnect the car battery in a car that has an on-board drive or navigation computer, the computer may lose its memory.
- If the car battery is not disconnected, to avoid short-circuit, ensure that bare wires do not touch each other:
- 2 Remove the two screws on the top of the unit.
- 3 Remove the mounting sleeve with the supplied disassembly tools.
- 4 Install the sleeve into the dashboard and bend the tabs outward to fix the sleeve.
- 5 Place the supplied rubber cushion over the end of the mounting bolt.
- 6 Slide the unit into the dashboard until you hear a click sound.
- 7 Reconnect the negative terminal of the car battery.

Attach the front panel 6

- 1 Attach the trim plate.
- 2 Insert the right side of the panel in the chassis until it is correctly engaged.
- **3** Press the left side of the panel until the mechanism locks it into place.

Turn on

- 1 Press ① to turn on the unit.
 - To turn off the unit, press ⊙ for over 3 seconds.

Set clock

- Press MENU,
- 2 Press \blacktriangle or \blacktriangledown repeatedly until currently time is displayed.
- 3 Turn \oplus clockwise to set hour.
- 4 Press
 ⊕ to confirm.

- 5 Turn ⊕ anti-clockwise to set minute.
- 6 Press () to confirm.

View clock

1 Press and hold **OPTIONS** repeatedly until the clock is displayed.

Listen to radio

- 1 Press SOURCE repeatedly to select Tuner.
- 2 Press ▲ or ▼ to select band: [FM1], [FM2], [FM3], [AM1], or [AM2].
- 3 Press I ← or ►►I to tune to a radio station manually.
 - The radio station is broadcast.
 - To search for a radio station automatically, press | ◀◀ or ▶▶ | for over 3 seconds.



Avoid prolonged use of the apparatus with volume above 85 decibels as this may damage your hearing.

