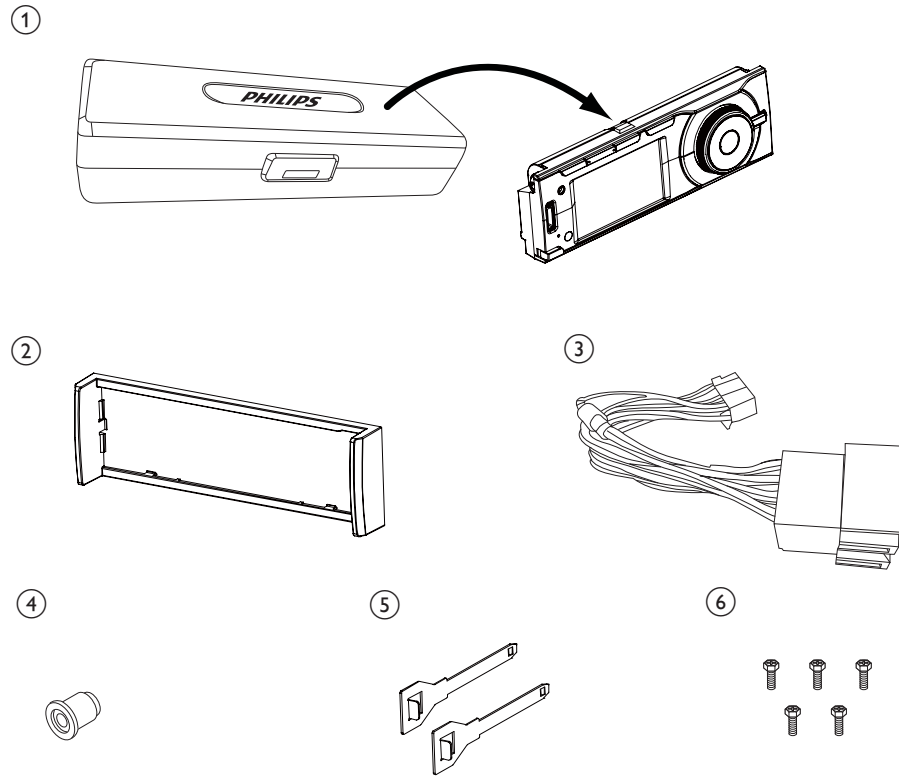ENG    Quick Start Guide

## English
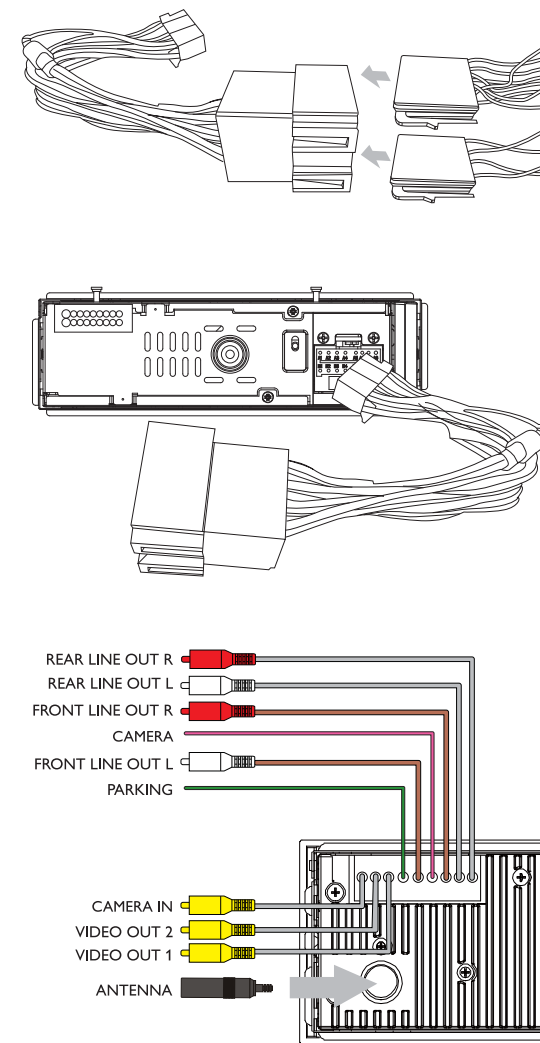
### Overview of parts

These are the supplierd parts needed to connect and install this unit.
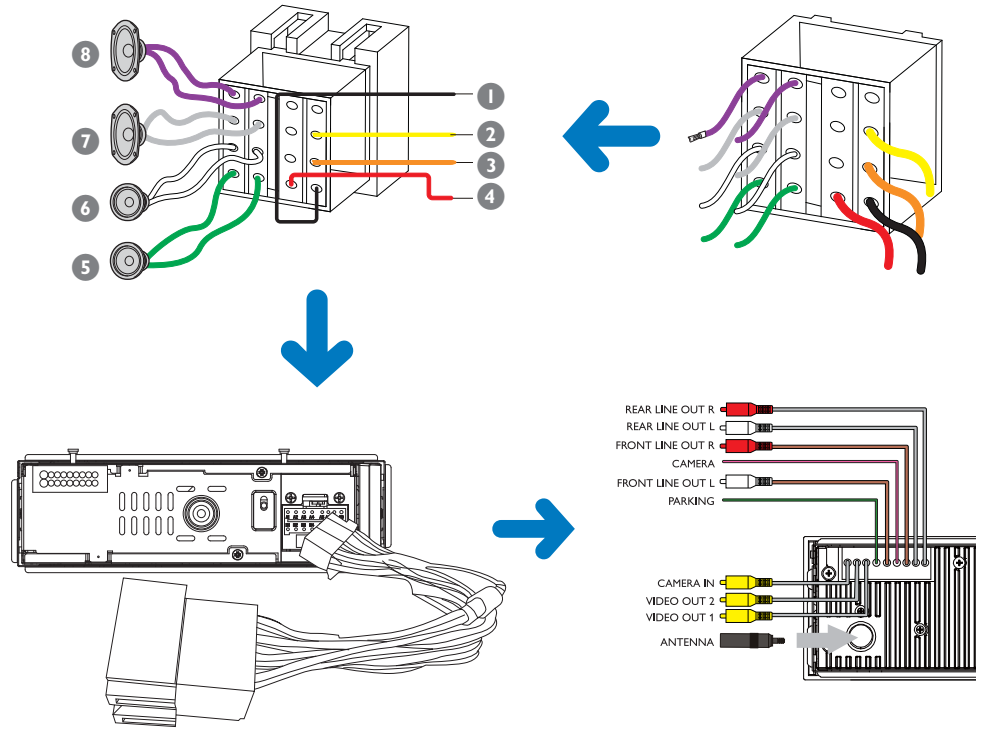
① 

② 

③ 

④        ⑤        ⑥ 

① Carry case with front panel stored inside

② Trim plate

③ Standard connector

④ Rubber cushion

⑤ Removal keys x 2 pcs

⑥ Screw x 5 pcs

**PHILIPS**

## Connect wires: ISO connectors

**1** Pull out the ISO connectors from the car dashboard and connect them to the bigger end of the supplied standard connector.

**2** Connect the other end of supplied standard connector to the unit.

**3** Do the other connections, if applicable.

REAR LINE OUT R
REAR LINE OUT L
FRONT LINE OUT R
CAMERA
FRONT LINE OUT L
PARKING

CAMERA IN
VIDEO OUT 2
VIDEO OUT 1
ANTENNA

## Connect wires: without ISO connectors

⑧
⑦
④
⑤

1
2
3
4

REAR LINE OUT R
REAR LINE OUT L
FRONT LINE OUT R
CAMERA
FRONT LINE OUT L
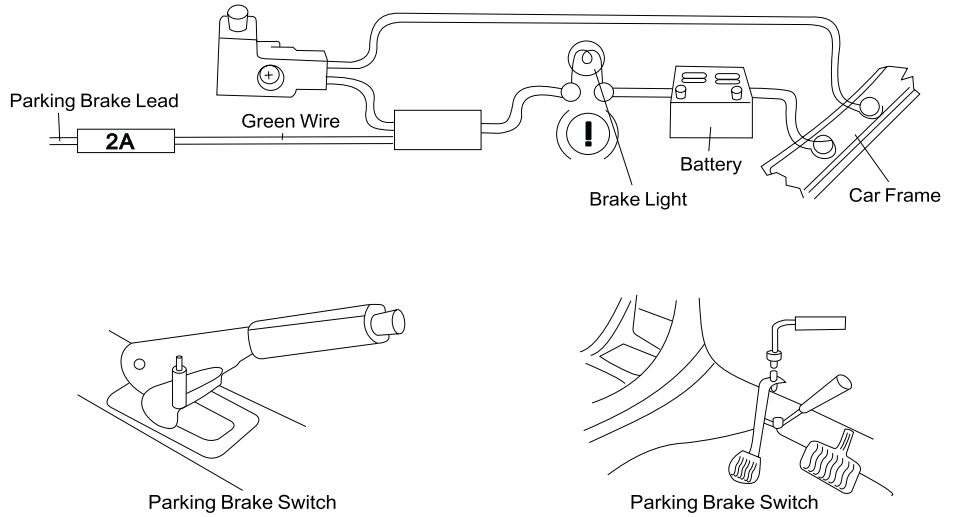PARKING

CAMERA IN
VIDEO OUT 2
VIDEO OUT 1
ANTENNA

**1** Cut off the bigger end of the supplied standard connector.

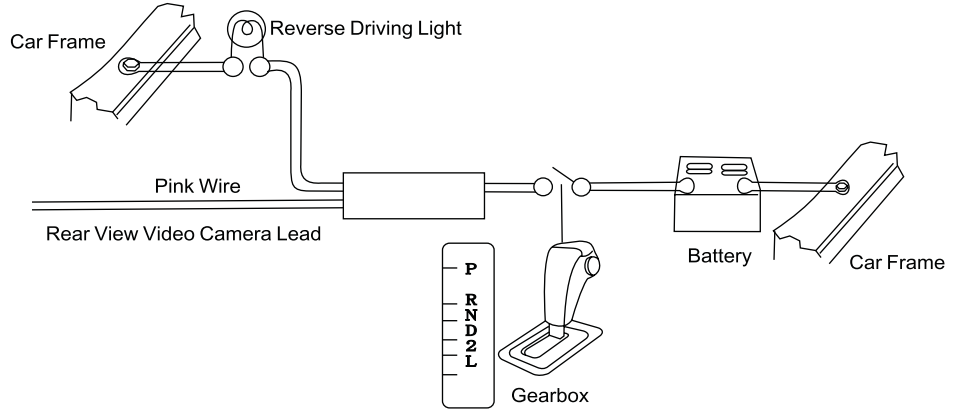**2** Check the car's wiring carefully, then connect them to the standard connector.

| | Connector | Connect to |
|---|---|---|
| ① | Black wire | **A metal surface of the car** First connect the black ground (earth) lead, then connect the yellow and red power supply leads. |
| ② | Yellow wire | **The +12V car battery which is live at all times.** |
| ③ | Orange/white wire | **Illumination switch** |
| ④ | Red wire | **The +12V power terminal which is live in the accessory (ACC) position of the ignition switch** If there is no accessory position, connect to the +12V car battery terminal that is always live. Be sure to connect the black ground (earth) lead to a metal surface of the car first. |
| ⑤ | Green and green/black wires | **Left speaker (Rear)** |
| ⑥ | White and white/black wires | **Left speaker (Front)** |
| ⑦ | Gray and gray/black wires | **Right speaker (Front)** |
| ⑧ | Purple and purple/black wires | **Right speaker (Rear)** |

**3** Connect the supplied standard connector to the unit.
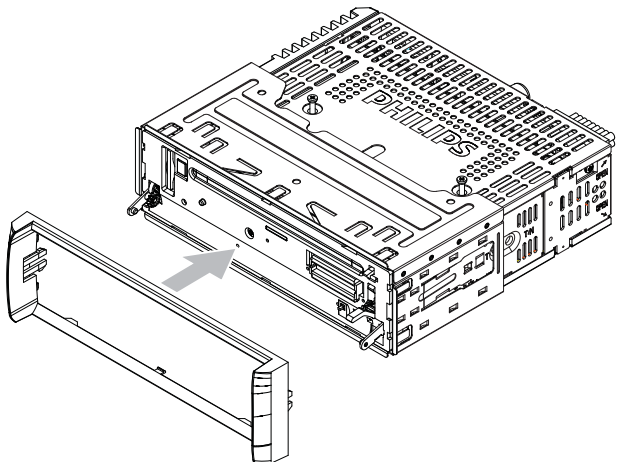
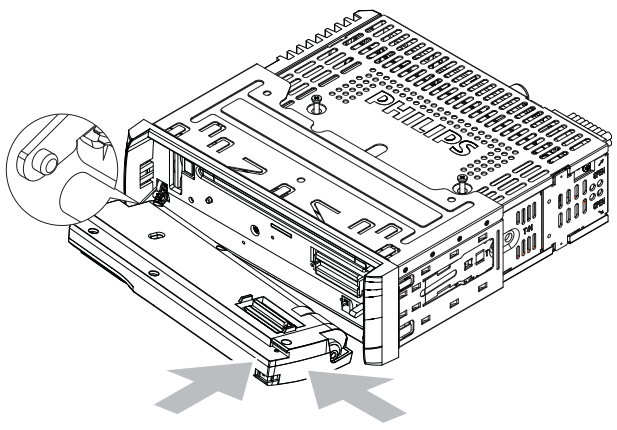**4** Do the other connections, if applicable.

## Connect parking brake cable

Parking Brake Lead

**2A**     Green Wire

Battery

Brake Light     Car Frame

Parking Brake Switch          Parking Brake Switch

## Connect reverse driving cable

Car Frame          Reverse Driving Light

Pink Wire

Rear View Video Camera Lead

Battery     Car Frame

P
R
N
D
2
1

Gearbox
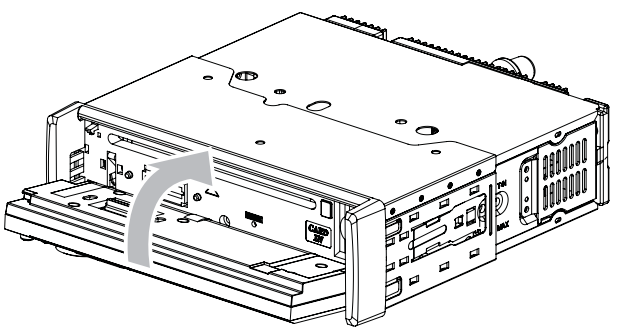
## Attach the front panel

1 Attach the trim plate.

2 Insert the left side of the panel in the chassis until it is correctly engaged.
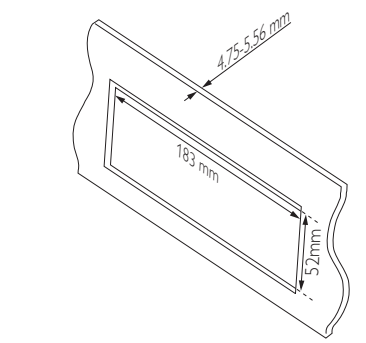3 Press the right side of the panel until the mechanism locks it into place.
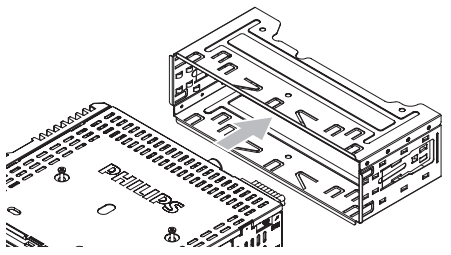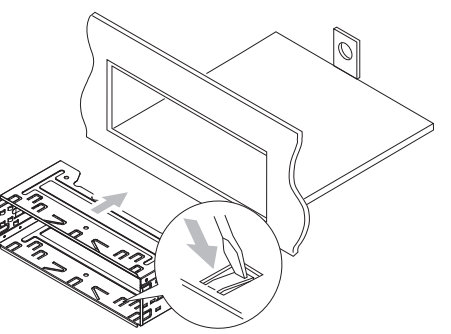
4 Close the front panel.

## Mount in the dashboard

1 If the car does not have an on-board drive or navigation computer, disconnect the negative terminal of the car attery.
   • If you disconnect the car battery in a car that has an on-board drive or navigation computer, the computer may lost its memory.
   • If the car battery is not disconnected, to avoid short-circuit, ensure that bare wires do not touch each other.
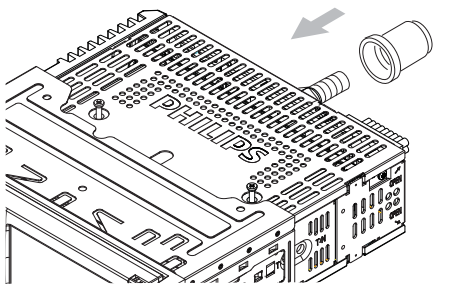
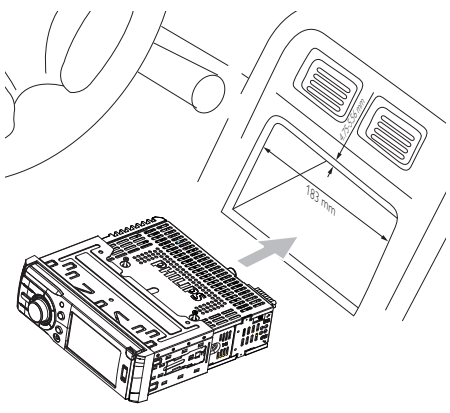2 Ensure that car dashboard opening is within these measurements.

4 ≤ 5.58 mm

183 mm

3 Remove the two transport screws on the top of the unit.
4 Remove the mounting sleeve with the removal keys.

5 Install the sleeve into the dashboard and bend the tabs outward to fix the sleeve.
   • If the unit is not fixed by sleeve but by the supplied screws, skip this step.

6 Place the rubber cushion over the end of the bolt.

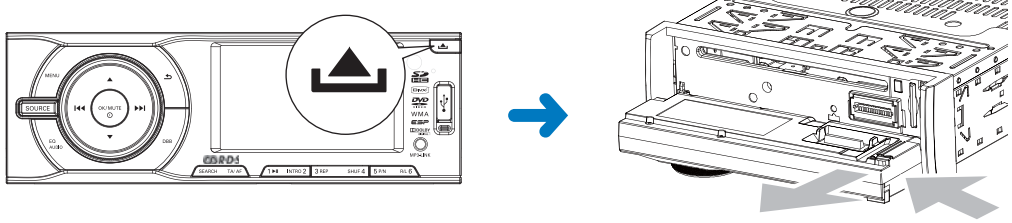7 Slide the unit into the dashboard until a click sound is heard.

8 Reconnect the negative terminal of the car battery.

## Detach the front panel

The front panel can be detached and taken with you to deter theft.

1 Press ⏏ to release the panel.
2 Open the panel, then push the right side panel toward the left side to disengage it from the chassis.
3 Take off the panel and store it in the supplied carry case to protect it from dirt or damage.

## Turn on

1 Press the ⏻ knob to turn on the unit.
   ↳ The unit plays the last listened program: DVD, Tuner, USB or SD/MMC Card (if there is USB device or SD/MMC card connected).

• To turn off the unit, press the ⏻ knob for more than 2 seconds.
• When the unit is idle for over 3 minutes, it goes to standby mode and displays screen saver.

## Set clock

1 Press **MENU**.
2 Press the navigation buttons to select **[SETTINGS]**, then press **SEL** on the remote control.
3 Select **[SYSTEM]**, then press ▶▶I.
4 Select **[TIME MODE]**, then press ▶▶I.
   ↳ The time mode options are displayed:
      • **[12 hour mode]**
      • **[24 hour mode]**
5 Select a mode, then press **SEL**.
6 Press I◀◀ to return to previous menu and select **[TIME ADJUST]**, then press ▶▶I.
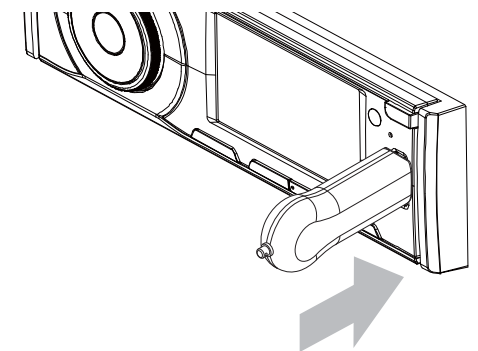7 Press ▲ or ▼ to enter clock, then press **SEL**.

## Tune to a radio station

1 Press **SOURCE** to select Tuner.
2 Press and hold ▲ or ▼ to select band.
   ↳ **[FM]** or **[AM]** is displayed.
3 Press I◀◀ or ▶▶I to tune to a radio station manually.
   • To search for radio station automatically, press I◀◀ or ▶▶I for 3 seconds.

## Play discs
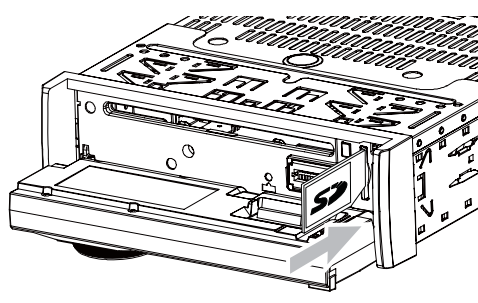
1 Press ⏏ to open the front panel.
2 Insert the disc into the disc slot with label side facing up.
   ↳ Play resumes from the point where it was last stopped.
3 To remove the disc, press the ⏏ button.
   ↳ When the disc is ejected, the unit switches to TUNER mode automatically.
4 Close the front panel.
   ↳ After a few seconds, the screen turns on.
      • For video discs, if a menu appears: press ▲ or ▼ to select an item, then press ⏻ to start play.
      • For discs that contain MP3s, WMAs, or JPEGs: press ▲ or ▼ to select a folder/track/picture, then press ⏻ to start play.

## Insert USB device

1 Slide down the USB socket cover.
2 Insert the USB device into the USB socket.
   ↳ The unit starts playing from the USB device automatically.

## Insert SD/MMC card

1 Press ⏏ to open the front panel.
2 Insert the SD or MMC card into the card slot.
   ↳ The unit starts playing from the SD/MMC card automatically.