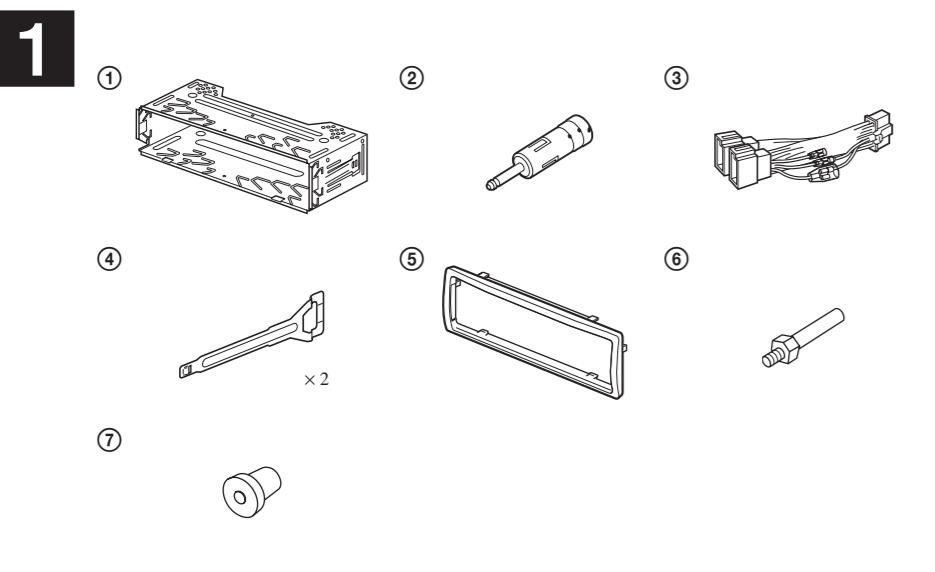


# FM/MW/LW Compact Disc Player

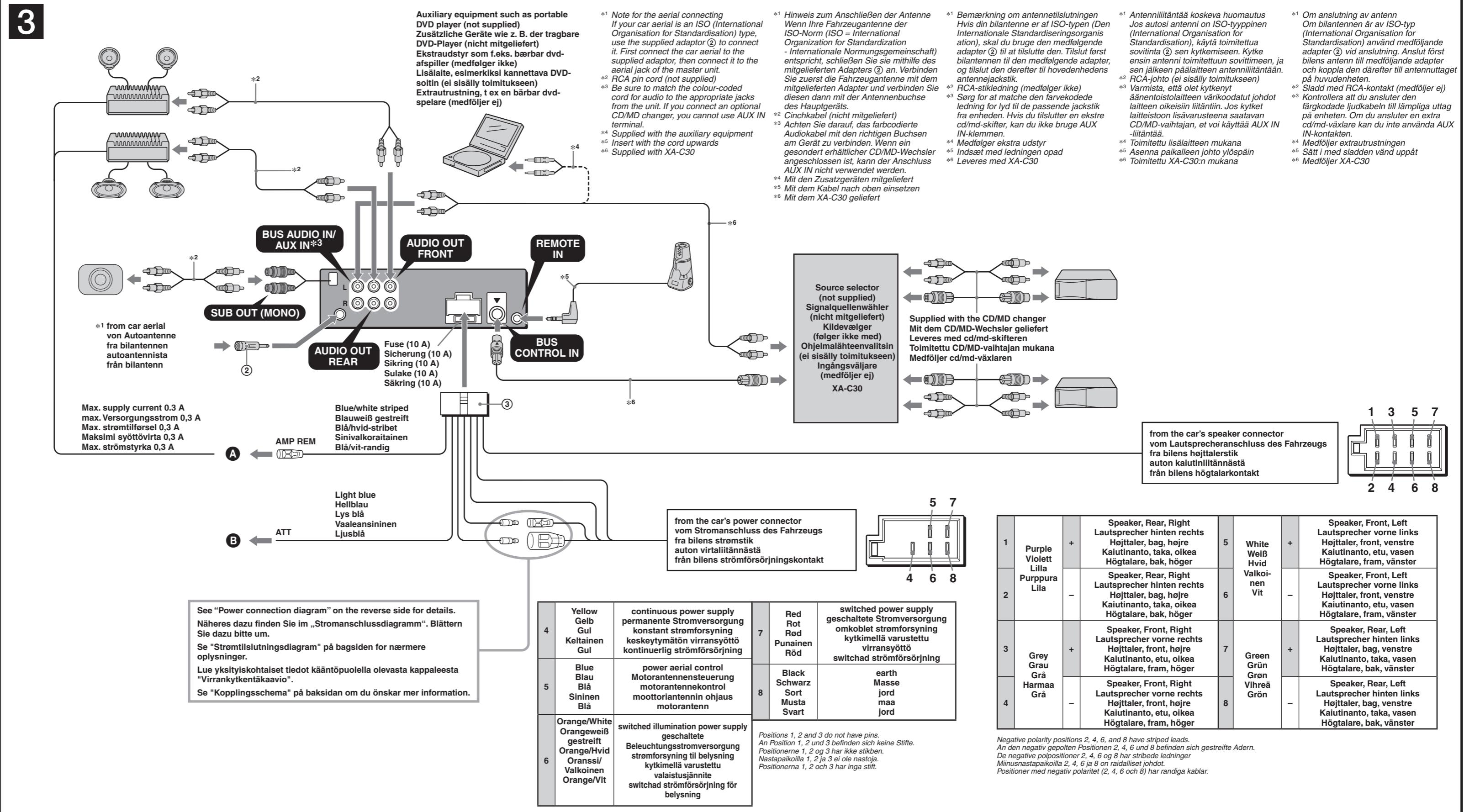
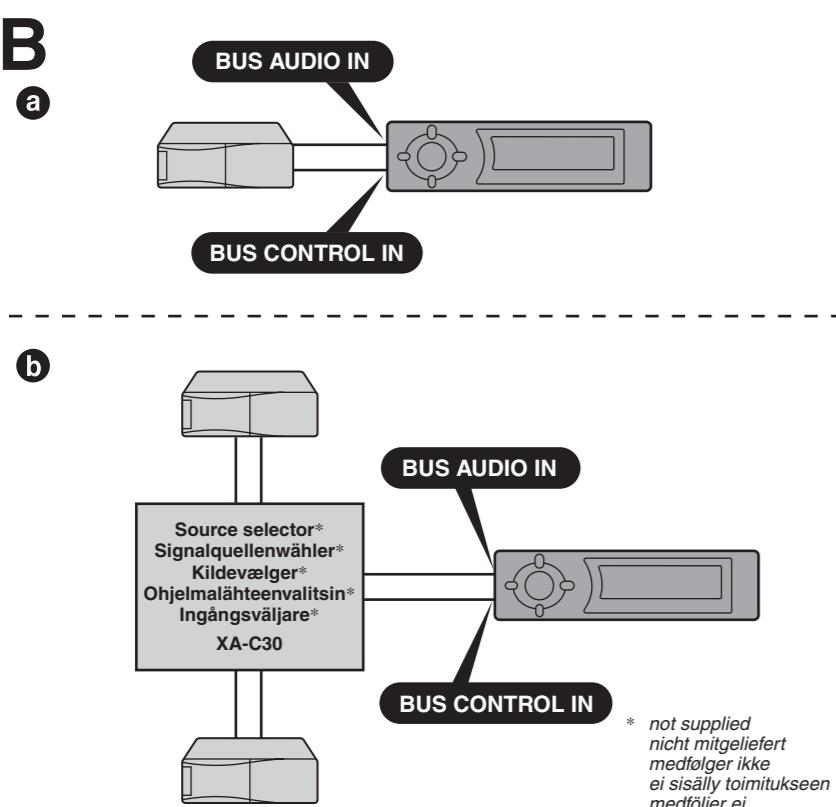
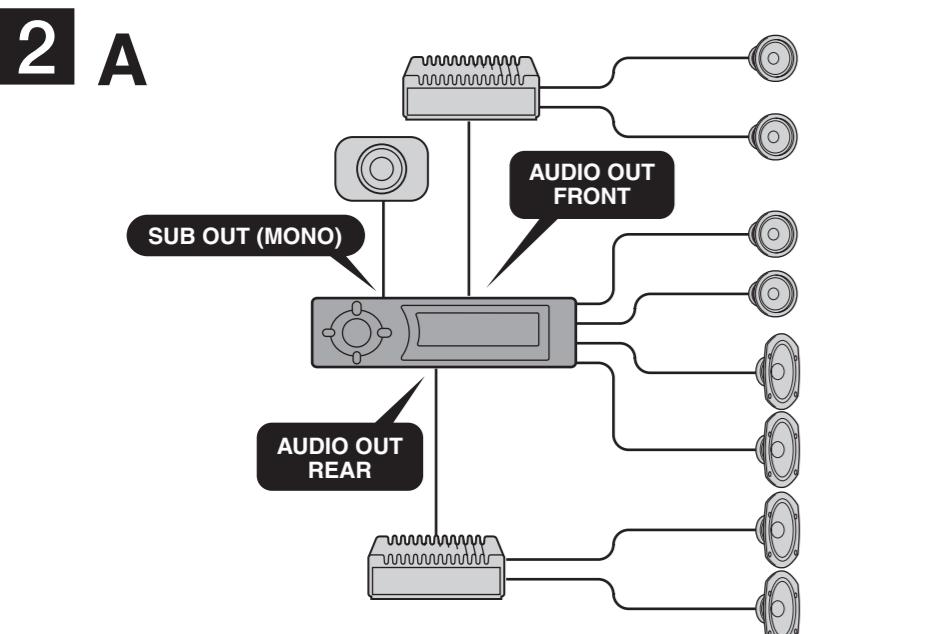
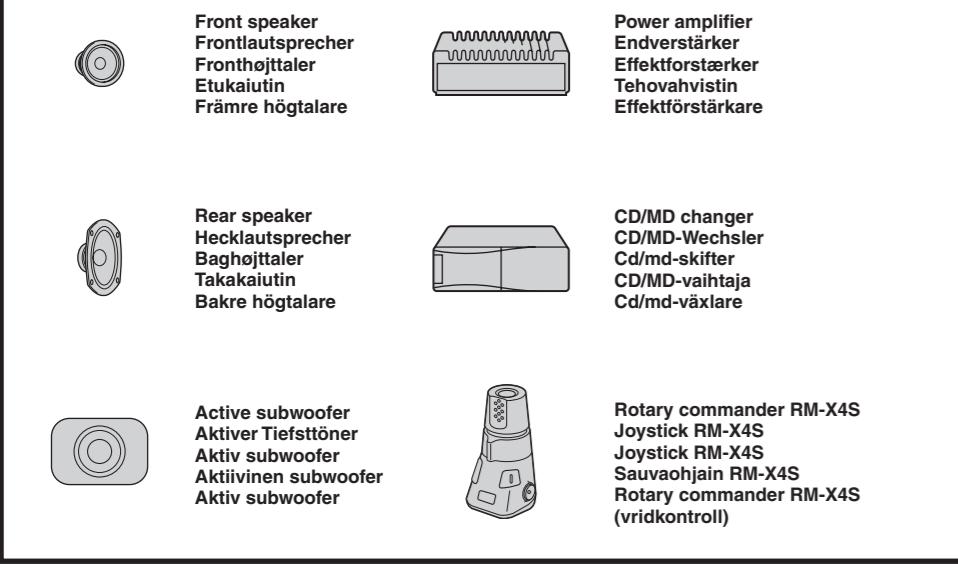
Installation/Connections  
Installation/Anschluss  
Installation/Tilslutning  
Asennus/Litännät  
Installation/Anslutningar

## CDX-F7750S CDX-F7750

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Equipment used in illustrations (not supplied)  
In Abbildungen dargestellte Geräte (nicht mitgeliefert)  
Udstyr brugt på afbildningerne (medfølger ikke)  
Kuvitukseksa käytetään varusteet (ei vält sisältyy toimitukseen)  
Utrustning som används på bilderna (medföljer ej)



### Cautions

- This unit is designed for negative earth 12 V DC operation only.
- Do not get the leads under a screw, or caught in moving parts (e.g. seat railing).
- Before making connections, turn the car ignition off to avoid short circuits.
- Connect the power connecting lead ③ to the unit and speakers before connecting it to the auxiliary power connector.
- Run all earth leads to a common earth point.**
- Be sure to insulate any loose unconnected leads with electrical tape or similar.

#### Notes on the power supply lead (yellow)

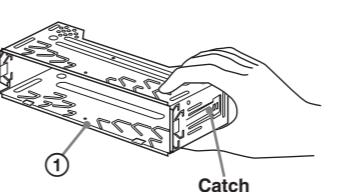
- When connecting the power supply lead to other stereo components, the connected car circuit's rating must be higher than the sum of each component's fuse.
- When no car circuits are rated high enough, connect the unit directly to the battery.

### Parts list (1)

- The numbers in the list are keyed to those in the illustration.
- The bracket ① and the protection collar ② are attached to the unit before shipping. Before mounting the unit, use the release keys ⑤ to remove the bracket ① and the protection collar ② from the unit. For details, see "Removing protection collar and the bracket ①" on the reverse side of the sheet.

**Keep the release keys ⑤ for future use as they are also necessary to remove the unit from your car.**

**Caution**  
Handle the bracket ① carefully to avoid injuring your fingers.



**Note**  
Before installing, make sure that the catches on both sides of the bracket ① are bent inward 2 mm. If the catches are straight or bent outwards, the unit will not be installed securely and may spring out.

### Connection example (2)

- To AMP REMOTE IN of an optional power amplifier**  
This connection is only for amplifiers. Connecting any other system may damage the unit.
- To the interface cable of a car telephone**

**Warning**  
If you have a power aerial without a relay box, connect this unit with the supplied power connecting lead ③ and the negative lead.

**Notes on the control power lead**  
• The power control lead (blue) supplies 12 V DC when you turn on the tuner, or when you activate the AF (Alternative Function).  
• When your car has built-in FM/MW/LW aerial in the rear/rear-side glass, connect the power aerial control lead (blue) to the aerial control terminal of the existing aerial booster. For details, consult your dealer.  
• A power aerial without a relay box cannot be used with this unit.

#### Memory hold connection

When the yellow power input lead is connected, power will always be supplied to the memory circuit even when the ignition switch is turned off.

#### Notes on speaker connection

- Before connecting the speakers, turn the ignition switch to the ON position.
- Use speakers with an impedance of 4 to 8 ohms, and with a power rating of at least 50 W to prevent damage to the speakers.
- Do not connect the speaker terminals to the car chassis, or connect the terminals of the right speakers with the left speakers.
- Do not connect the earth lead of this unit to the negative (-) terminal of the speaker.
- Do not connect the speakers in parallel.
- Connect only passive speakers. Connecting active speakers (with built-in amplifiers) to the speaker terminals may damage the speakers.

To avoid a malfunction, do not use the built-in speaker leads instead of your own. They share a common negative (-) lead for the left and right speakers.

Do not connect the unit's speaker leads to each other.

#### Note on connecting speakers

If speaker and amplifier are not connected correctly, "FAILURE" appears on the display. In this case, make sure the speaker and amplifier are connected correctly.

#### Notes on the power and Stromversorgungsleistungen

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