IDC A09

Bedienungs- und Einbauanleitung
Operating and installation instructions (GB)
Operating and installation instructions (US)
Notice d'emploi et de montage
Istruzioni d’uso e di montaggio
Gebruiksaanwijzing en inbouwhandleiding
Bruks- och monteringsanvisning
Instucciones de manejo y de conexión
Instruções de serviço e de montagem
CD Schächte, CD Compartments, Compartiments CD, Vano di CD, Cd-openingen, Cd-fack, Bandejas, Compartimentos

Eject-Knopfe, Eject buttons, Bouton d’éjection, Tasto di espulsione, Eject-toetsen, Utmatningsknappar, Botones de expulsión, Botão de ejecção
**Safety notice**

- Electronic vehicle systems may fail if they are incorrectly installed or serviced.
- Disconnect the negative terminal of the battery before installing or removing any equipment.
- When drilling any holes, ensure that no vehicle components are damaged.

**Recommended location for installation**

Dashboard  
Vehicle trunk  
glove box  
center console  
SUV storage bin

**Installation position**

From -10° to 105°

**Recommended accessories**

Extension cable (4-feet 4-inches)  
7 607 621 154

Extension cable (19-feet 6-inches)  
7 607 621 155

Universal mounting frame  
7 608 002 377

Supplied installation materials

Spacer installation frame 6 mm  
7 608 002 076

Spacer installation frame 10 mm  
7 608 002 176
Connection to radios without +12V in compartment C3/*Pin 15
(see installation instructions for the car radio)

In this installation situation, the accompanying connection cable must be installed (see Fig. 1).

**Fig. 1**

<table>
<thead>
<tr>
<th>C3</th>
<th></th>
<th></th>
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</thead>
<tbody>
<tr>
<td>13</td>
<td>CDC Data-IN</td>
<td></td>
</tr>
<tr>
<td>14</td>
<td>CDC Data-OUT</td>
<td></td>
</tr>
<tr>
<td>15</td>
<td>+12V Permanent</td>
<td></td>
</tr>
<tr>
<td>16</td>
<td>+12V switch voltage (max. 300mA)</td>
<td></td>
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<tr>
<td>17</td>
<td>CDC Data-GND</td>
<td></td>
</tr>
<tr>
<td>18</td>
<td>CDC AF/AUX-GND</td>
<td></td>
</tr>
<tr>
<td>19</td>
<td>CDC AF/AUX-L</td>
<td></td>
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<tr>
<td>20</td>
<td>CDC AF/AUX-R</td>
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</table>
Theft protection
The IDC A09 is equipped with a theft protection system that is supported by several car radios. Radios supporting this system show “CDC CODE ” in their displays when the CD changer is selected.

The methods for activating and deactivating the theft protection system when the changer is installed or uninstalled are described on pages 16 - 18.

Inserting a CD
Insert one CD with the printed side up into each of the compartments 1-5.

Ejecting a CD
Press the eject button 6-10 that corresponds with the CD you want to remove from compartments 1-5.

If a CD is being played, e.g. CD 5, you can insert or eject any of the remaining CDs in compartments 1-4.

For further operating details, please refer to your car radio’s operating instructions.

Activating the code for car radios with a key card
The master code is printed on your IDC A09 pass card.

1. Switch on the radio.
2. Press the CDC button.
   The following appears briefly in the display: “CDC CODE ”
   The display then changes to: “0000 ”
3. You can set digits 0-9 using the ▲/▼ buttons.
   You can move from one digit to the next by pressing the << / >> buttons.

Example 1234:

a) Press the ▲ button once.
b) Press the >> button once.
c) Press the ▲ button twice.
d) Press the >> button once.
e) Press the ▲ button three times.
f) Press the >> button once.
g) Press the ▲ button four times.

4. Once you have correctly entered the entire code, confirm your entry by pressing the ENT button.
**ENGLISH-US**

**ENCODING (AFTER INSTALLATION)**

**Activating the code for car radios that have a fixed code**

The master code is printed on your IDC A09 pass card.

1. Switch on the radio.
2. Press the **CDC** button.
   The following appears briefly in the display:
   “CDC CODE ”
   The display then changes to:
   “0000 ”
3. You can enter the master code by pressing the station buttons 1-4.

**Example 4321:**

a) Press station button 1 four times.
b) Press station button 2 three times.
c) Press station button 3 twice.
d) Press station button 4 once.

4. Once you have correctly entered the complete numerical code, there are two possible ways of confirming your entry:
   a) on car radios that have an “OK button”, confirm your entry by pressing this button,
   b) on car radios that do not have an “OK button”, confirm your entry by pressing the search button “\^”.

**DECODING (BEFORE REMOVAL)**

Before uninstalling the IDC A09 and using it with a different car radio, you must first of all decode the IDC A09.

**Decoding using a car radio that has a key card**

The master code is printed on your IDC A09 pass card.

1. Switch on the radio.
2. Press the **CDC** button.
3. Press the IDC A09’s eject buttons 2+5 simultaneously, keep them pressed for at least 1 second and then release them.

The IDC A09 stops playing.
The red LEDs for all the eject buttons begin to light up.

4. Switch off the radio.
5. Switch on the radio again.
The following appears briefly in the display:
   “CDC CODE ”
The display then changes to:
   “0000 ”
6. You can set digits 0-9 using the \^\check buttons.
   You can move from one digit to the next by pressing the << / >> buttons.
Example 1234:

a) Press the button once.
b) Press the >> button once.
c) Press the button twice.
d) Press the >> button once.
e) Press the button three times.
f) Press the >> button once.
g) Press the button four times.

7. Once you have correctly entered the entire code, confirm your entry by pressing the ENT button.

The red LEDs for all the eject buttons begin to light up.

Switch off the radio (do not switch it on again).
The IDC A09’s code is now deactivated.

You may now remove the IDC A09.

Decoding using a car radio that has a fixed code

The master code is printed on your IDC A09 pass card.

1. Switch on the radio.
2. Press the CDC button.
3. Press the IDC A09’s eject buttons 2+5 simultaneously, keep them pressed for at least 1 second and then release them.

The IDC A09 stops playing.
The red LEDs for all the eject buttons begin to light up.

4. Switch off the radio.
5. Switch on the radio again.
The following appears briefly in the display:
   “CDC CODE ”
The display then changes to:
   “ 0000 ”
6. You can enter the master code by pressing the station buttons 1-4.

Example 4321:

a) Press station button 1 four times.
b) Press station button 2 three times.
c) Press station button 3 twice.
d) Press station button 4 once.

7. Once you have correctly entered the complete numerical code, there are two possible ways of confirming your entry:
   a) on car radios that have an “OK button”, confirm your entry by pressing this button,
   b) on car radios that do not have an “OK button”, confirm your entry by pressing the search button “Λ”.

The red LEDs for all the eject buttons begin to light up.

Switch off the radio (do not switch it on again).
The IDC A09’s code is now deactivated.

You may now remove the IDC A09.
<table>
<thead>
<tr>
<th></th>
<th>Tel.</th>
<th>Fax</th>
</tr>
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<tbody>
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<td>018 050 002 25</td>
<td>051 214 940 02</td>
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<tr>
<td>Belgique</td>
<td>025 255 444</td>
<td>025 255 448</td>
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<td>France</td>
<td>014 010 70 07</td>
<td>014 010 73 20</td>
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<td>Nederland</td>
<td>023 565 63 48</td>
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<td>Great Britain</td>
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<td>Česká republika</td>
<td>026 130 04 41</td>
<td>026 130 05 14</td>
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<tr>
<td>USA</td>
<td>800-266 25 28</td>
<td>708-681 71 88</td>
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<tr>
<td>Singapore</td>
<td>006 535 054 47</td>
<td>006 535 053 12</td>
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<tr>
<td>Slovensko</td>
<td>042 175 873 212</td>
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