Receptor FM/AM con Tocacasette desmontable
Radio FM/AM e Tocas-Fitas com Painel Removível
Receptor-cassette stéreo FM/AM avec panneau avant amovible
High-power FM/AM/Cassette Receiver with Detachable Face

CANCUN CR63
Be sure to detach the face plate before you start to connect or install the unit.

If you have questions or need additional installation assistance, consult your Blaupunkt dealer.

Below are the instructions for installation. Depending on the vehicle and the unit, we recommend making and marking the opening accordingly.

Dimensions: 178 x 50 x 150 mm (7 x 2 x 6 in)
Grounding System: Negative
Grounding Voltage: 12.0 VDC (11.1-16 VDC)

Power Requirements:

**GENERAL SPECIFICATIONS**

**INSTALLATION (IN-DASH MOUNTING)**

**FEATURES**

- Unit is weather resistant
- Assemble with knobs during installation
- Includes mounting strip and wiring harness
- Power antenna and/or AM/FM antennas
- DIN mounting chassis
- Front panel trim cover (optional)
- 2 x 55 x 2 x 2 x 2
- Weather resistant amplifier
- Night illumination
- LCD display
- Loudness control

The unit's features allow you to receive FM, AM, and various audio sources such as
- Separate bass and treble controls
- Electronic volume level memory
- Auxiliary in and out
- Speaker and CD player
- Auto-receiving mechanism
- Locally-dialled reception control
- FM/AM stereo

For more information, please contact your Blaupunkt dealer.
**Electrical Connections**

To prevent short circuits and serious damage to the unit:

- **Power Connections**
  - Connect the battery lead to the battery of the vehicle, ensuring the connection is secure.
  - Connect the ground lead to a ground point of the vehicle, avoiding metal parts that may be affected by the vehicle's magnetic field, such as the engine or motor mounts.
  - Use the included wiring harness or a similar quality harness compatible with the vehicle.
  - When connecting a power cable to a switch, ensure the switch engages and disconnects the power supply when switched off.

**Speaker Connections**

- Connect the speaker leads to the speaker terminals using the correct polarity (positive to positive, negative to negative).
- Use speaker wire of the recommended gauge and length for optimal sound quality.
- Ensure all connections are secure to avoid loose contacts that can cause noise or reduced performance.

**Amplifier Connections**

- Connect the amplifier to the speaker and the vehicle's audio system.
- Use the correct wiring harness and connector for the amplifier, ensuring compatibility with the vehicle's power supply.
- Power the amplifier with a fuse appropriately sized for its power requirements.

**External Connections**

- Connect the system to external power sources using the appropriate cables and connectors.
- Ensure the power source is compatible with the system's voltage requirements.
- Use a surge protector or power management system to protect the system from power fluctuations.

**Antenna Connection**

- Connect the antenna to the vehicle's antenna system.
- Use the correct antenna adapter for the vehicle's antenna port.

**Grounding**

- Ground the system to the vehicle's frame using a dedicated ground wire.
- Ensure the ground connection is secure and corrosion-free to maintain optimal performance.

**Interconnection**

- Interconnect the system with other electronics and accessories using the correct cables and connectors.
- Use a signal processor or equalizer to optimize the sound quality.
- Use a power amplifier to increase the system's power output for louder sound.

**Maintenance**

- Regularly check the connections and wiring for any signs of wear or damage.
- Keep the system clean and dry to prevent moisture-related issues.
- Avoid placing heavy objects on top of the system to prevent damage to the components.
Wear of sound
If "LOC" (local) is displayed, repeat tuning steps at all receiveable stations.
If "LOC" (local) is displayed, repeat tuning steps at all receiveable stations.
"LOC" (local) will be shown in the display.

SENS (sensitivity)
Under "LOC" or "FM" the selection pressure on other bands will not be affected.
The selection will be made according to the selected band and frequency.
When an incorrect button is used, the selected band and frequency will not be affected.
You may select the "FM" band to select AM of FM band. To use the

TUNER STORE function
Press the STORE (band select) button (19) to select FM-FM-2 AM sequentially.

2 seconds before showing the radio frequency being received.
When the button is pressed, the indicator "FM-FM-1", "FM-FM-2", or "AM" appears in the display.
Press the FM-FM store (band select) button (19) to select FM-FM-2 AM sequentially.

RADIO OPERATION

SC (source) button
Press the SC (source) button (19) to switch between the sound source: radio, CD player.

Press the ST (source) button (19) to switch between the sound source: radio.

Refer back to showing the sound source.

Refer back to showing the sound source.

Sound on/off
The "CD" indicator will go off in the display.
To deactivate press and hold the LCD display (17) for more than two seconds.

The button function is shown on the display.
The sound level of the frequency will be increased to compensate

Press and hold the LCD display (17) for more than two seconds to activate the volume control level.

Level Memory
When the unit is turned on, the volume will be at the lowest volume level.
The volume level preset when the unit was turned off, will be the lowest level. However, the volume level will be increased to the desired volume level after you press the +/− (control 6) button (17) for more than two seconds.

Press the PL (power) button (6) to turn the unit on/off.

GENERAL OPERATION

OPERATION
AUXILIARY JACK INPUT

will be selected and the radio will play.

Press the Right Direction Button (2) completely towards the face of the unit. The tape

b) Ejection

Winding will stop.

If [4] or [5] are pressed, the upper button will be released and the

To stop winding, lightly press whichever tape program selector button

(b) Fast winding of tape

direction.

is pressed in the direction of the desired program. The
directional buttons [4] and [5] on the same time "PROG IS 4" or "PROG IS 2"

At this point, press the Left Direction Button (3) to release the

Auto Repeat 3.0 Function

in the LCD depending on which program is selected.

When the cassette deck is playing, "PROG IS 4"

Cassette Tape Play

To select a cassette station, press the desired band then press the desired preset.

Preset Number will appear in the display.

To change the preset, press the desired preset number. The desired preset number will appear in the display and the audio will return to

After 2 seconds, the cassette station will be stored in memory on the preset button.

The audio output will be temporarily muted.

Press and hold one of the six preset buttons (1-6) until the desired station appears in the display.

Manual Tuning

Press the Band Select Button (1) until the desired band appears in the display.

Automatic seek tuning

If the station is weak and noisy, press the SENSB 8 button (12). For

NONW (Non cancerous) Fm Section)