



PORSCHE



Safety & operating instructions

Porsche Classic

Radio Navigation System

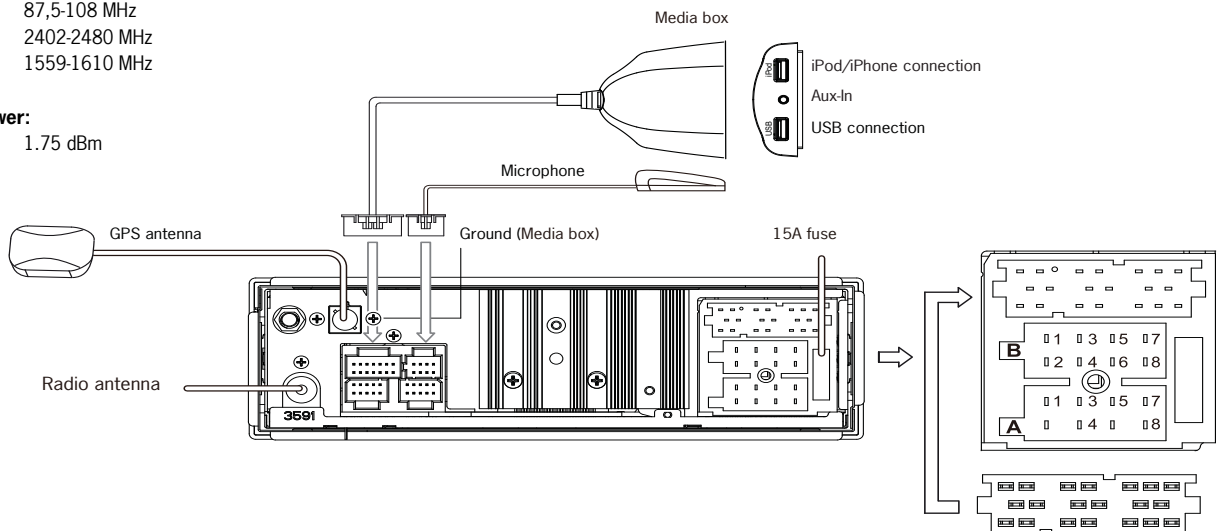
Connection diagram

Frequency range:

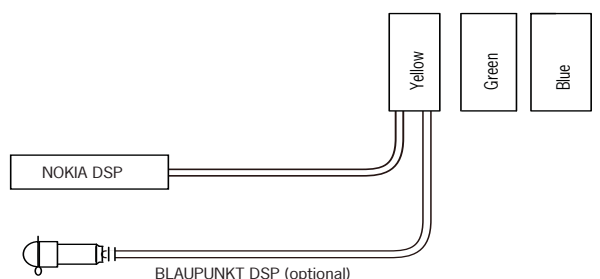
AM: 526,5 kHz-1606,5 kHz
 FM: 87,5-108 MHz
 Bluetooth: 2402-2480 MHz
 GPS: 1559-1610 MHz

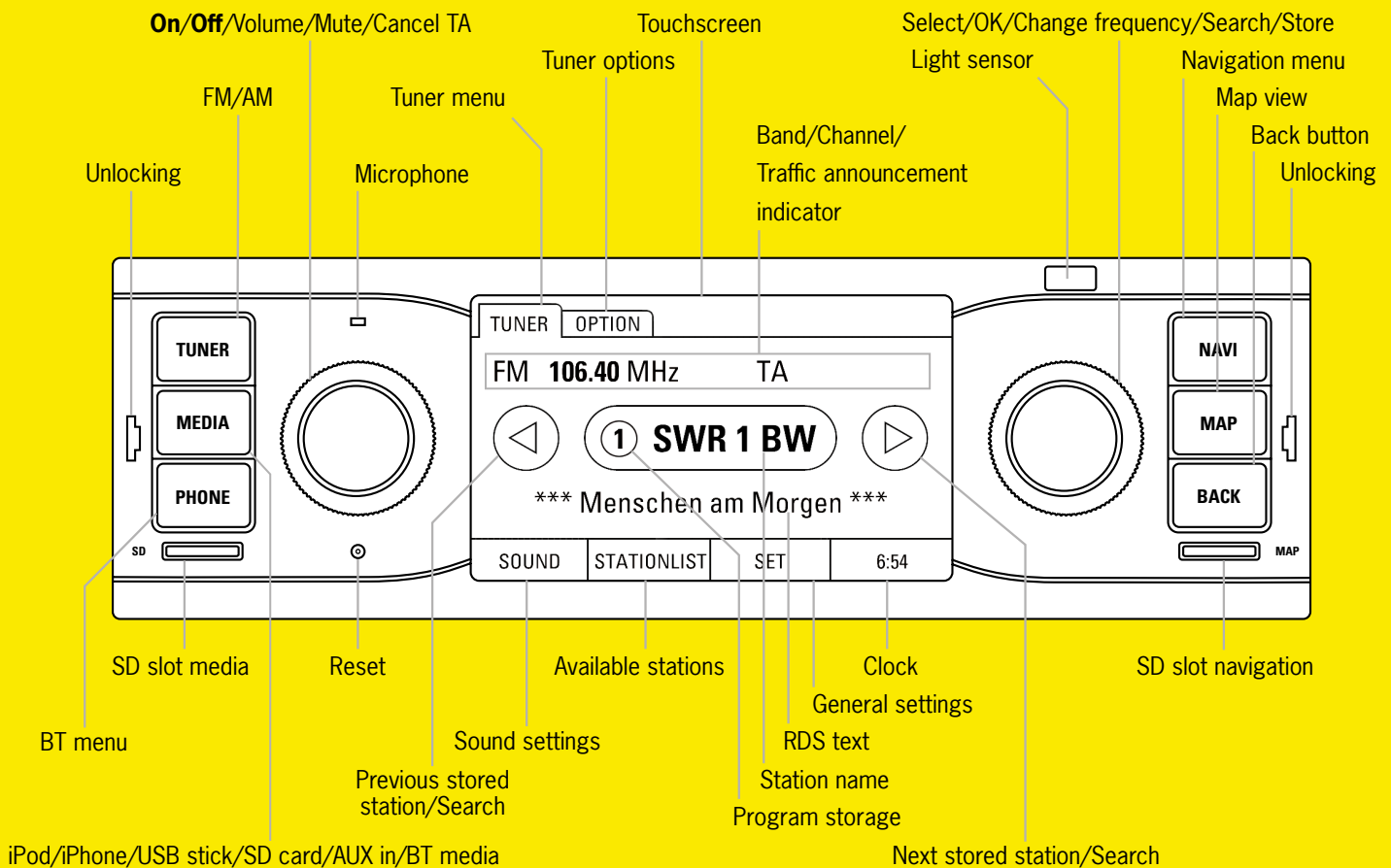
Max. transmission power:

Bluetooth: 1.75 dBm



Position	Connection A	Connection A
1	-	Loudspeaker R (rear) (+)/violet
2	-	Loudspeaker R (rear) (-)/violet/black striped
3	-	Loudspeaker R (front) (+)/grey
4	Battery 12v (+)/yellow	Loudspeaker R (front) (-)/grey/black striped
5	Amplifier control/antenna	Loudspeaker L (front) (+)/white
6	-	Loudspeaker L (front) (-)/white/black striped
7	ACC+/red	Loudspeaker L (rear) (+)/green
8	Earth/black	Loudspeaker L (rear) (-)/green/black striped





Sign in mobile phone

So that your *Bluetooth®* device can be found by the PCRN, please ensure that the *Bluetooth®* function on the mobile telephone has been switched on and set to "visible". For further information please refer to the operating instructions of your mobile device.

1. Press the **PHONE** button.
2. Select menu option **Add new device**. A scan is started, and a list of all identified devices is displayed.
3. Select your device from the list.
4. If requested, enter the pairing code (default: 1234) into your mobile device or confirm the prompt at the mobile device. When the **PHONE** main menu is shown, the mobile device has connected successfully.

Enter an address as destination

1. Press the **NAVI** button.
2. Select **Find** menu option.
3. Select **Find Address** menu option.
4. Enter **Country**.
5. Enter **Town** or **Postcode**.
6. Enter **Street** and **House Number**.
7. Select **New Route** menu option to select this location as your destination. The route will be

Set and save stations

1. Press the **TUNER** key.
2. Briefly press the right-hand knob to set the next available station.
3. Press and hold the right-hand knob. The list of stored stations is displayed.
4. Select the program storage via the right-hand knob and store by pressing the right-hand knob for an extended period.

Important information

WARNING

Risk of accident! Any distraction may lead to a loss of control over your vehicle.

- ▷ Only operate the controls of your PCRN when it is safe to do so and when traffic permits. If you have any doubt, stop and use the PCRN when the vehicle is at standstill.

WARNING

Risk of accident! The navigation system assists the driver by suggesting a route. It is still your sole responsibility as the driver to drive safely and to observe and comply with all laws and legal requirements pertaining to road safety. It is your obligation as the driver to be aware of the traffic situation at all times. You as the driver are solely responsible for the safe operation of your vehicle.

- ▷ Always be aware of the traffic situation.

Important information concerning installation

This device was designed for use in vehicles with a 12 volt battery. Before you install the radio device in your vehicle, make sure that the battery voltage conforms to the radio device. If this is not the case, use a voltage transformer to convert the supply voltage to 12 volt.

INFORMATION

- ▷ Risk of short circuit and fire when working on vehicle electrical systems. Disconnect the battery when working on vehicle electrical systems.
- ▷ To prevent short circuits in the cabling and damage to the device, secure all cables with cable clamps or insulating tape. Do not run cables past places

that heat up. To ensure that the cable insulation remains intact, also avoid places with moving parts, such as the gear lever, handbrake lever or seat rails.

- ▷ To prevent short circuits and damage, do not route cables through the engine compartment to connect to the battery.
- ▷ If the fuse is defective, replace it only with a new 15 ampere fuse. Never use a fuse other than that stated, since this can cause cable fires or short circuits.
- ▷ Never connect devices to the battery, since this can cause the battery to overheat.
- ▷ Ensure that all cable connections to the loudspeakers are properly insulated in order to prevent short circuits.
- ▷ Avoid connections from the earth cable to the loudspeaker output, as this can damage the internal power amplifier.
- ▷ The maximum load of the used loudspeaker is 4 x 45 watt.
- ▷ Make sure the loudspeaker is correctly connected, since the navigation announcements are routed only to the front loudspeakers.
- ▷ In principle, no tachometer signal is required for the functionality of the device.
- ▷ We recommend that the device is installed at a specialist workshop.

Vehicles with antenna amplifiers must connect the ISO plug (black) to PIN5 (blue). If you have any questions, please contact your Porsche Centre. Frequency range: