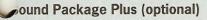
Audio and Communication

Basic Equipment, CD Radio, Loudspeakers

All worldwide versions of the new 911 GT3 (997) come as standard with the Porsche CDR-24 radio with double tuner and CD player, as well as 4 loudspeakers, familiar from the current Boxster (S). In the 911 GT3 (996) these features were located in the dashboard and at the sides in the rear. For better spatial distribution of sound, the loudspeakers in the new 911 GT3 (997) are located in the dashboard and in the doors, as in the current 911 generation.

One 1.9-cm tweeter each is located in the right and left sides of the dashboard, and there is one 16.5-cm low-mid range loudspeaker in each of the doors. In this way, the new high quality loudspeakers mean that even the standard equipment produces very good sound performance and a high degree of virtually distortion-free reproduction.



The Sound Package Plus option is offered with the standard Porsche CDR-24 radio and the optionally available PCM (Porsche Communication Management). The scope corresponds to the standard equipment of the current 911 Carrera (997) generation. With a total of 9 loudspeakers and an external linear amplifier, it offers an outstanding sound experience with ample reserves. This is ensured by using large loudspeakers of superior quality.



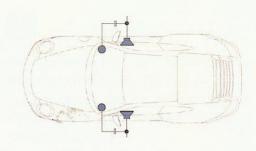
• Dashboard: 2 x 1.9-cm tweeters $\sqrt[3]{u}$

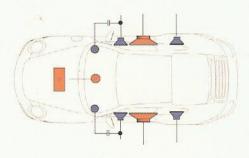
1 x 7.0-cm mid-range loudspeaker (center speaker) 2³/₄

• Doors: 2 x 10.0-cm mid-range loudspeakers 4 "
2 x 20.0-cm low-range loudspeakers 5 "

• At sides in rear: 2 x 10.0-cm mid-range loudspeakers $\c \lor$ "

The loudspeakers are driven by the 4 x 25 Watt linear output stage integrated in the Porsche CDR-24 radio or PCM, as well as by an external linear amplifier in the luggage compartment. The external amplifier supplies the power for the low-range loudspeakers (2 x 55 W) and the mid-range loudspeakers in the dashboard (25 W). Together this gives a total rated output of 235 W.







As part of the adjustment of the Sound Package Plus to the special interior acoustics of the new 911 GT3 (997), a spatially balance reproduction of sound, even at very high volumes, is achieved with the help of analog filter stages in the external amplifier.