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You can read the recommendations in the user guide, the technical guide or the installation guide for BLAUPUNKT GTB 8 A. You'll find the answers to all your questions on the BLAUPUNKT GTB 8 A in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual BLAUPUNKT GTB 8 A
User guide BLAUPUNKT GTB 8 A
Operating instructions BLAUPUNKT GTB 8 A
Instructions for use BLAUPUNKT GTB 8 A
Instruction manual BLAUPUNKT GTB 8 A

The image shows a product page for the BLAUPUNKT GTB 8 A Active Subwoofer. At the top left, there is a speaker icon and the text "Active Subwoofer". Below this, the model name "GTb 8 A" is displayed on the left, and the part number "7 606 367 001" is on the right. In the center, there is a small icon of a hand holding a wrench. Below the icon is a photograph of the black subwoofer. At the bottom of the page, the BLAUPUNKT logo is prominently displayed in white on a dark background. The website address "www.blaupunkt.com" is visible at the bottom right of the product image area.



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Manual abstract:

with control via the loudspeaker outputs , the input connections of pos. 5/6 are fed to the closest loudspeaker cables (front or rear) on the left and right. we provide a manufacturer's warranty for products bought within the European Union. For devices purchased outside the European Union, the warranty terms issued by our respective responsible domestic agency are valid. The warranty terms can be called up from www.

The amplifier power cable must be fitted with a fuse no more than 30 cm from the battery to protect the vehicle battery in case of a short circuit between power amplifier and battery. The fuse of the amplifier protects only the amplifier, not the vehicle battery. The following control setting is recommended as basic setting before putting the device into operation: Sensitivity (gain) Pos. Now slowly increase the gain control 3 until you can hear a clear amplification of the bass level. Next, use the crossover control 1 to select a filter setting that provides a well-contoured bass. you may have to alternately optimise the gain control setting 3 and the filter setting 1. A droning bass with excessive volume requires a filter setting with a low frequency. The phase switch must be set so that the bass is integrated into the acoustic pattern as best as possible and not recognisable as an individual source. Also check your settings of the GTb 8 A with the bass control fully open and, if necessary, with activated loudness.

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A droning bass with excessive volume requires a filter setting with a low frequency. The phase switch must be set so that the bass is integrated into the acoustic pattern as best as possible and not recognisable as an individual source. Also check your settings of the GTb 8 A with the bass control fully open and, if necessary, with activated loudness. The preamplifier outputs are connected to the cinch (RCA) sockets ; of the subwoofer box via a shielded sound cable. with control via the loudspeaker outputs , the input connections of pos. 5/6 are fed to the closest loudspeaker cables (front or rear) on the left and right. Amplifier Max Power RMS Power I max/min Phase Frequency range Low pass filter Line IN High level input Loudspeaker Cone size Cone material Subwoofer box Size (W x H x D) Weight 255 x 260 x 272/202 mm (10. .



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