

SPECIFICATIONS

| TECHNICAL DATA | |
|---------------------------------|---|
| Device designation | PIEPS TX600 |
| Transmission frequency | 456,00 kHz |
| Power supply | 1 battery, Alkaline (AAA), IEC-LR03, 1.5V |
| Battery lifetime | 70 h in send-mode |
| Receiving range (VECTOR/DSP) | Max. 15 m |
| Temperature range | -20°C to +45°C |
| Weight | 70 g (incl. batteries) |
| Dimensions (LxWxH) | 62 x 47 x 19 mm |

WARRANTY CONDITIONS: The device is guaranteed by the manufacturer against defects in material and workmanship for a period of 2 years from the date of purchase. • This warranty does not apply to damage caused by incorrect use, dropping or dismantling of the device by unauthorized persons. • Any further warranty or liability for consequential damage is expressly excluded. • Warranty claims should be addressed - enclosing the receipt of purchase - to the relevant sales outlet.

CERTIFICATION: Warning: Any changes or modifications not expressly approved by the manufacturer, responsible for compliance, could void the user's authority to operate this device. **Europe:** Manufacturer: PIEPS GmbH, Country of manufacture: Austria, Model: TX600 **Canada: IC: 7262A-TX600; USA: FCC ID: REMTX600;** This device complies with Part 15 of the FCC Rules and IC RSS-210. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CONFORMITY: PIEPS GmbH declares hereby, that the product PIEPS TX600 fulfills all requirements and regulations of directive 1999/5/EC! The declaration of conformity can be downloaded at the following source: <http://www.pieps.com/certification>

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