

ABSTRACT

ADAPTER FOR PORTABLE ELECTRONIC INSTRUMENT AND
TRANSMISSION SYSTEM BETWEEN THESE TWO ELEMENTS

- The invention concerns an adaptor (100) adapted to establish an electric connection with a portable electronic instrument (200) and to allow transmission of electric signals. The portable instrument is controlled via at least one control member
- 5 (210) having first electric contact means (213) accessible from the exterior of the instrument. The control member is capable of occupying a first non pushed-in position and a second pushed-in position. The adaptor includes a support (101) having a pattern cavity (102) dimensioned to receive the instrument. The pattern cavity includes at least one housing (110) in which are arranged second electric contact means (119).
- 10 The housing is dimensioned to receive the control member, such that, on the one hand, the control member is brought into the pushed-in position and, on the other hand, the first and second electric contacts are brought into contact, when the instrument is placed in the pattern cavity.
- 15 Figure 2b