

Abstract

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The invention relates to a battery receiving compartment for a 9 V battery/accumulator and a microphone and/or electronic apparatus, in particular wireless, portable hand transmitters, pocket transmitters, receivers and radio sets having a battery receiving compartment.

It is an object of the present invention to further develop a battery receiving compartment of the mentioned type such that batteries having different sizes owing to tolerances are held in the battery receiving compartment without clattering in case of shock load and no clattering noise is created. This is compulsory, in particular, for devices with a built-in a microphone which makes even clattering noises of low volume increasingly audible. A mechanically durable solution which can be handled easily is required.

The problem is solved by the mentioned battery receiving compartment according to the invention comprising at least one fixing device and a mainly concave-shaped side on which the battery abuts and its sides are supported.

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