

Abstract

Device and method for charging a terminal device

The invention relates to a device, in particular a power bank (20), comprising:

- at least one port (24) for connecting the device to a terminal (10);
- at least one memory (22) for storing useful data;
- at least one rechargeable battery (26) for supplying a charging current to the terminal;
- at least one computer unit (21);

wherein the computer unit (21) is configured, in particular programmed,

- a) to send an authentication request (Req1) to the terminal (10); and
- b) to receive a response (Res1) to the authentication request (Req1), wherein the charging current is interrupted within a charging interval (L1, L2, L3) or the charging interval (L1, L2, L3) is not initialized if successful authentication is not carried out by means of the authentication request and response.

(Fig. 1)