

Abstract

A method of producing functions in a terminal for a telecommunications network, and a terminal and data supply device therefor

The present invention concerns a method of providing functions in a terminal (TER) for a telecommunications network, as well as a terminal (TER) and a data supply device (CS) for that purpose, where the terminal (TER) can at least be connected to a first communications peer device (CP) at least via a first connection (VC), and where the functions can be produced in the terminal (TER) by means of data which are loaded from the data supply device (CS) to the terminal (TER). It is also proposed to establish a second connection (VL) between the terminal (TER) and the data supply device (CS), via a subscriber's line and in parallel with the first connection (VC), so that the data can be transmitted from the data supply device (CS) to the terminal (TER) via the second connection (VL).

(Figure)

