Abstract

The present invention relates to a method of producing a communication channel by configuring a user's mobile device in a semi-automated setup. By means of the proposed method, it is possible to preselect communication partners and establish a communication channel with little technical effort depending on the present hardware parameters, such as screen size and camera resolution. The technical effort in terms of computing capacity, memory capacity and memory performance is reduced compared to known methods to the extent that the proposed invention can be implemented on a smartphone. The invention is also directed to a device that has been configured accordingly. Furthermore, a computer program product with control instructions is proposed, which implements the proposed method or operates the proposed device and arrangement.

Figure 2