Patent Claims

1. A clipboard (28) designed as a support (29) for a sheet of paper (30) with an attachment (29a) for it, wherein the support (29) is provided with at least one, preferably with two RFID transponders (18), comprising a marking (30a) on the support (29), indicating precisely where the sheet of paper is to be placed, as well as at least one sheet of paper (30) with an RFID transponder (18), wherein a respective RFID transponder (18) of the support (29) and of the sheet of paper (30) are arranged in communication, proximity with each other when the sheet of paper is fixed on the attachement, characterized in that the support (29) comprimises a plurality of switches (15), which preferably are arranged in a matrix, wherein the sheet of paper (30) is provided with various information, instructions and/or selection variants (27a), as well as with several marking fields (15a), which each are where the switches (15) of the clipboard (28), are located when the sheet of paper (30) is fastened to the marking (30a) of the support (29).

2. The clipboard (28) according to claim 1, characterized by at least one LED (31), which can display feedback for initiated actions.

3. The clipboard (28) according to claim 1 or 2, characterized in that the switches (15) on the support (29) are labeled or hidden behind a surface.

4. The clipboard (28) according to one of the preceding claims, characterized by a port (9), which can be a wireless interface, with which acquired data can be transmitted to a computer (10).

5. The clipboard (28) according to one of the preceding claims, characterized in that the sheet of paper (30) is part of collection of prefabricated sheets of paper (30).

6. The clipboard (28) according to one of the preceding claims, characterized in that each switch (15) is designed as a pushbutton.