A security-protected portable medium for digital data and a security protection method using said data medium.

ABSTRACT

A security-protected medium for digital data comprising a receiving interface (10) set up to receive input data from an electronic user device by detecting the movements imposed on the medium by the user device, an output interface (11) set up to transmit output data on the basis of the input data received and an electronic central unit (7) connected to the receiving and transmission interfaces and set up to determine the output data on the basis of the input data and to transmit said output data.

FIGURE 2