

ABSTRACT**DETECTION KIT FOR INTERACTIVE TERMINAL**

The invention relates to a detection kit intended to limit physical contact between a
5 user and a touchscreen (101) of an interactive terminal (10). The detection kit (20)
comprises a contactless detection frame (201) which can be positioned around said
touchscreen (101), an electric power supply module (202) which can supply power to
said detection frame (201) from the interactive terminal (10), a data transmission
10 module (203) which can make it possible to exchange data between the detection
frame (201) and said interactive terminal (10) and a software module.

Figure for the abstract: Figure 1