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(57) Abstract :
The present invention relates to an anti-theft safety device for computing unit comprising of a platform 1 configured with electromagnetic frame 2 and chord 3 adapted to be positioned with frame 2 to secure cell phone by electromagnetically attaching with back portion of computing unit, a Passive infrared (PIR) sensor 4 installed on platform 1 for detecting distance of user in proximity to frame 2, an artificial intelligence image capturing module 5 installed on platform 1 to capture multiple images of user, a strain sensor 6 installed on chord 3 for detecting strain level on chord 3 while detaching computing unit and a chamber 7 configured with locking unit 8 installed on platform 1 to prevent escaping of user from shopping complex.

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