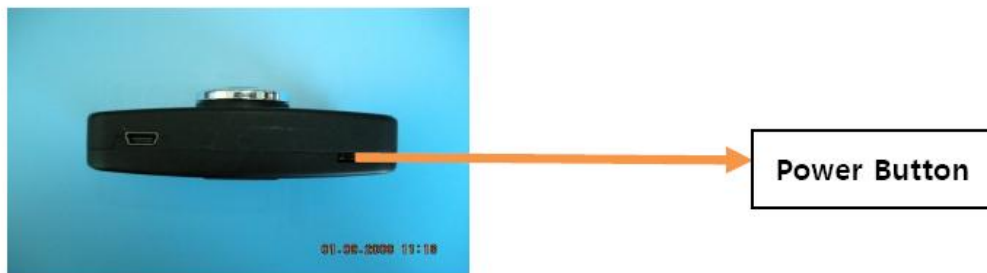


Quick Start Guide

Power ON/OFF

Device turns on automatically when power cable is connected.
Device will turn off when the power cable is detached.

To switch device on manually, press the power button once.
To switch off manually, press and hold the power button for 3 seconds.



3 Main Black Box Recording Modes



1. Driving Mode

Driving Mode is indicated by a RED LED.

In this mode, any impact, shock or sudden acceleration will result in a video recording.
During a recording, the RED LED will blink.

Driving Mode activates automatically when the engine is started.
It can be activated manually by holding "MODE" button until a beep sound is heard.

2. Parking Mode

This mode is only available if True-i is tapped to the car battery.

Parking Mode is indicated by a GREEN LED.

In this mode, any impact or visual motion will result in a video recording. During a recording, the GREEN LED will blink.

Parking mode activates automatically when the engine is turned off. It can be activated manually by holding "MODE" button until a beep sound is heard.

3. Continuous Recording Mode

Continuous Recording Mode is indicated by a BLINKING ORANGE LED.

In this mode, there will be a continuous video recording in MPEG4 format.
No GPS data will be captured in this Mode.

The Mode can be activated by holding "MOVIE" button until a beep sound is heard. It can be stopped by holding "MOVIE" or "MODE" button until a beep sound is heard.

*SD card must be inserted before activating Continuous Recording Mode as it can only record onto external memory card.

*Manual (SOS) recording

While in any mode, user can start a video capture by pressing any of the three buttons on the back of True-i.

Important Notice

- ✓ Always switch off True-i unit **BEFORE** inserting or removing SD card
Failure to do so may result in corruption of On-board and SD card memory
- ✓ The SD card will need formatting if there is a "Check SD card" voice prompt during use while the SD card is in the True-i unit.

It is also recommended to format the SD card regularly to improve SD card reliability.