

# inUTC “Up The Coax” Programmer

## Quick Start Guide



Thank you for purchasing this product. Before using this product, please read this manual carefully, to ensure correct use. Please store these instructions a safe place for future reference

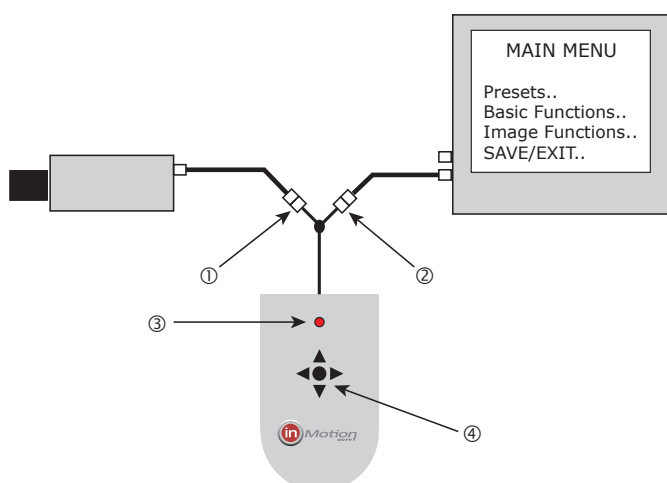
### FEATURES

1. Light & compact hand-held design.
2. 1.3m Loop through cable for connection to camera and monitor
3. Self contained telemetry transmitter for accessing and programming inMotion CCTV cameras.
4. Auto-switch off
5. Pelco C Coaxitron® compatible telemetry.

### PRECAUTIONS

1. Before installing and operating the unit, please read this manual carefully.
2. Please obey all local electrical wiring regulations when using this unit.
3. Do not use abrasive or corrosive materials for cleaning. Use only a soft damp cloth for cleaning.
4. In case of product failure, do not attempt to service the programmer yourself, other than to replace the battery. Please refer to qualified service personnel for repair of the programmer.

### CONNECTIONS & CONTROLS



- ① BNC Male connector
- ② BNC Female connector
- ③ Power LED
- ④ Joystick

### IN USE

1. Connect the BNC connectors & to the camera and monitor.  
N.B. Do not place any other active video devices between the programmer and the camera, e.g. Video amplifiers, fibre optic transmitters/receivers etc, as these will not pass the telemetry signal
2. To activate the inUTC, depress and hold the joystick for more than 2 seconds. Once activated, the LED will remain illuminated.
3. Once activated, the inUTC will enable the OSD of the camera.
4. After 10 seconds of non-use the inUTC will sleep to save battery power. Press and hold the joystick momentarily to wake it.
5. Once in the OSD menus:  
Push the joystick ▲▼ to select a menu from the list.  
Push the joystick ◀▶ to change the selected value.  
Press the joystick button to call the sub-menu or execute a command. To return from a sub-menu to the previous menu, select “Previous Page” and press the joystick button.  
Sub-menus are indicated by a “..” after a menu item.
6. Refer to the manual supplied with the camera for camera specific menus.
7. Follow the camera instructions for saving settings and exiting the OSD menu
8. Once programming is complete, simply disconnect and remove the inUTC and reconnect the camera to the monitor / matrix / DVR to continue normal operation.

### BATTERY REPLACEMENT

If erratic operation is experienced during programming, or the Power LED is dim / does not illuminate, the battery may require replacement. Use the following procedure to renew the battery:

1. Remove screw from rear cover.
2. Carefully lift off top cover and gently lift up the circuit board.
3. Use a small screwdriver to push the old cell to the right to slide it out from the battery holder.
4. Observing battery polarity, slide the new cell into place.
5. Re-seat the circuit board and replace the top cover.
6. Replace the screw to retain the covers.

### SPECIFICATIONS

User Interface	5 way Joystick + Power LED
Cable Length	1.3m
Battery type	3V Lithium Cell - CR2025
Dimensions (controller)	85mm x 50mm
Weight	75g

inMotion International Ltd KLN • Hong Kong ☎+852-3616-6073  
inMotion Europe GmbH Frankfurt • Germany ☎+49-6171-95126270  
inMotion CCTV Inc. USA San Gabriel • CA • USA ☎+1-626-593-4333

[www.inmotioncctv.com](http://www.inmotioncctv.com)