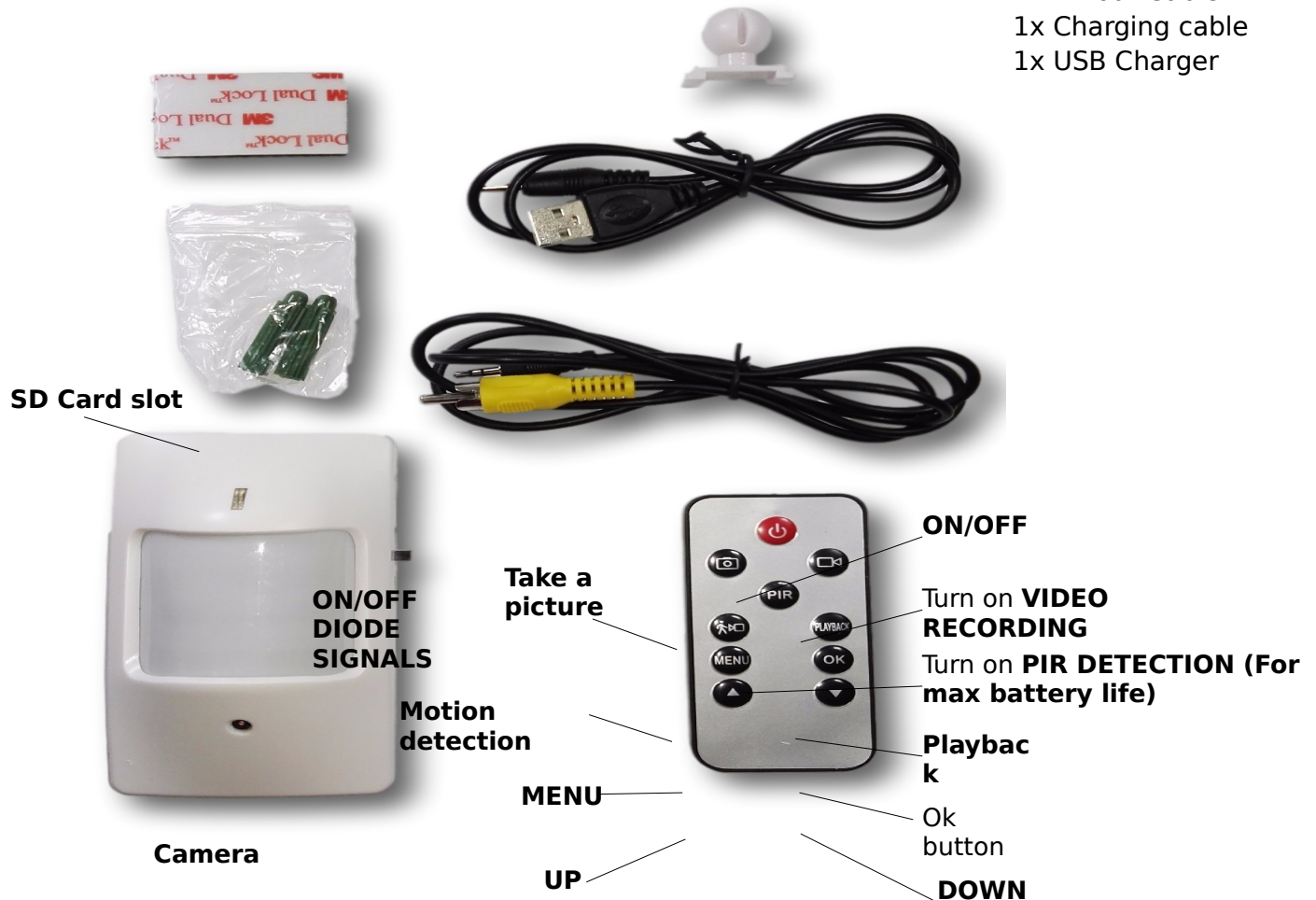# USER MANUAL: Stronic UltraLife PIR Sensor Camera

UltraLife series is especially practical for long term surveillance devices. This module is equipped with low PIR sensor that allows you to monitor places with low activity movements for a long period of time.

The module is placed manually to the covert PIR module, which makes it virtually unrecognizable from the real PIR sensor.

PACKAGE CONTAINS:

1x Stronic UltraLife
1x Remote control
1x AV out Cable
1x Charging cable
1x USB Charger

SD Card slot

ON/OFF DIODE SIGNALS

Take a picture

ON/OFF

Turn on **VIDEO RECORDING**

Turn on **PIR DETECTION (For max battery life)**

Motion detection

Playback

Camera

MENU

Ok button

UP

DOWN

QUICK SET-UP GUIDE:

IMPORTANT:

You have to set the time manually on your SD card with Notepad If you don't have a **external AV display**

It comes **standardly in PIR mode** detection preset and HD resolution

To access **OSD menu** you have to connect **AV cable (**resolution, time, length of recordings)

You also **need external display** to access the **OSD menu**

By pressing PIR button you will enter STAND BY mode (you can make pictures etc. with remote)

STEP 1
SETTING UP

Place in SD Card —> Turn On —> MODULE IS IN PIR MODE
You can deactivate the PIR Mode by pressing PIR button —> YOU WILL ENTER **STANDBY**

STEP 2
CONNECTING TO OSD MENU

Connect with AV cable
Press MENU and navigate through the menu with Remote

STEP 3
MOUNTING

Place the camera in your designated spot, **charging battery can take up to 10 hours.**
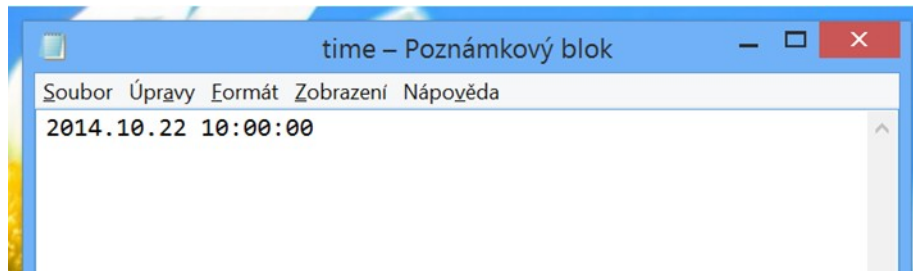
DIODE SIGNALS

TIME SETTING

Create a .txt file called "time.txt"

Place in current date and time in following format: RRRR.MM.DD HH:MM:SS

Put on the SD Card in the core directory.

USEFUL INFORMATION

If battery is fully discharged, charging will start 3 min after connecting the device into power supply.

We recommend to format battery before you start using the device. Charge the device at least 6hours and then let it discharged. Repeat three times. After device will be fully formatted, charge it for 5 hours, ideally.
Record a sample video, to test the device under various light conditions.

DISCLAIMER

This user manual can be slightly different from specific product.
Before start using the device, check with your local legal conditions. Neither supplier nor distributor assume responsibility for using device in conflict with local law.