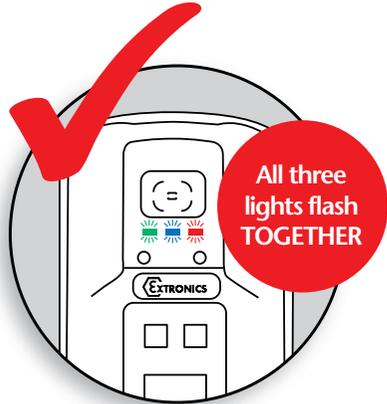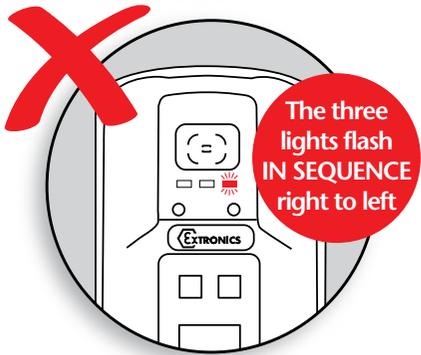# Picture quality

Picture quality is indicated by the LEDs (below). All pictures are stored as occasionally conditions mean it is not possible to get a perfect picture and a poor one is better than no picture. However it is strongly recommended that another picture is taken.

All three lights flash TOGETHER

Good picture
To indicate a good picture has been taken, all three lights flash TOGETHER three times and you will hear a beep

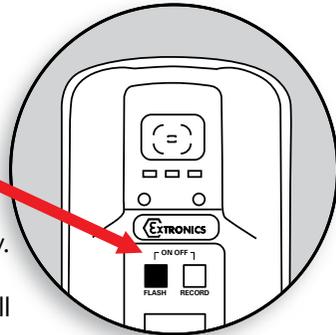**The three lights flash IN SEQUENCE right to left**

Bad picture
To indicate a bad picture, the three lights flash IN SEQUENCE three times from right to left i.e. red, blue, green etc.
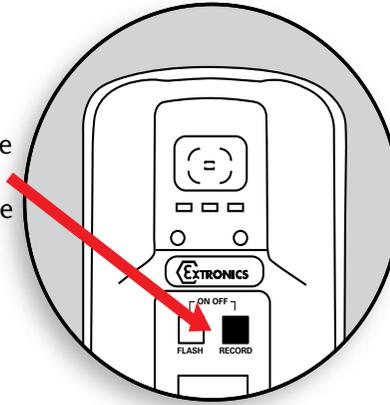
Using the flash

Press the flash button and the red LED will start to flash. The LED will become solid indicating the flash is ready for use. The green LED flashing slowly indicates low battery. Once enabled - the flash function is automatic i.e.will only operate in low light conditions

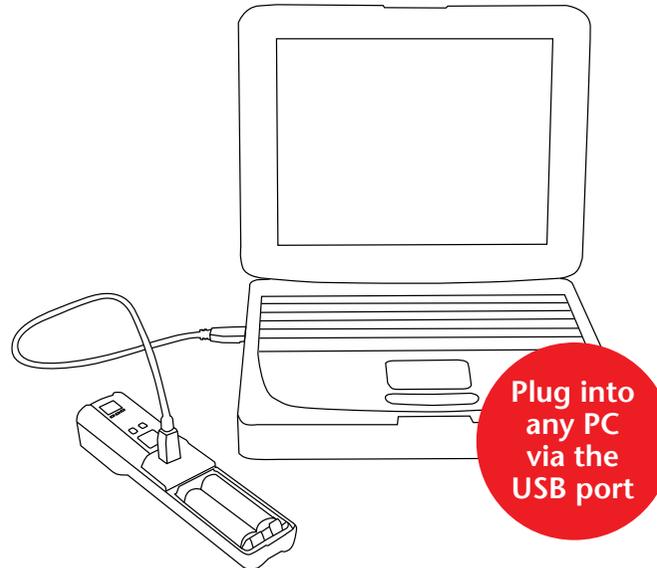ON OFF

FLASH   RECORD

Voice record function

Allows a voice message to be assoicated with a picture. Press record button - blue LED indicates feature enabled. Take a picture in the usual way but CONTINUE to hold the picture button.

When the blue light flashes, record your message and release picture button when finished.

ON OFF

FLASH   RECORD

Downloading pictures

Simply turn on the iCAM50x, connect the USB cable to a Windows 7 /Vista or XP PC and follow the on-screen instructions.

Plug into any PC via the USB port

Vision Technologies

iCAM 50x
Quick Start Guide

This quick start guide explains how to use the camera and its various functions. For Safety Instructions please refer to intructions enclosed with your iCAM50x.

Package Contents
- iCAM50x camera
- Safety Instructions
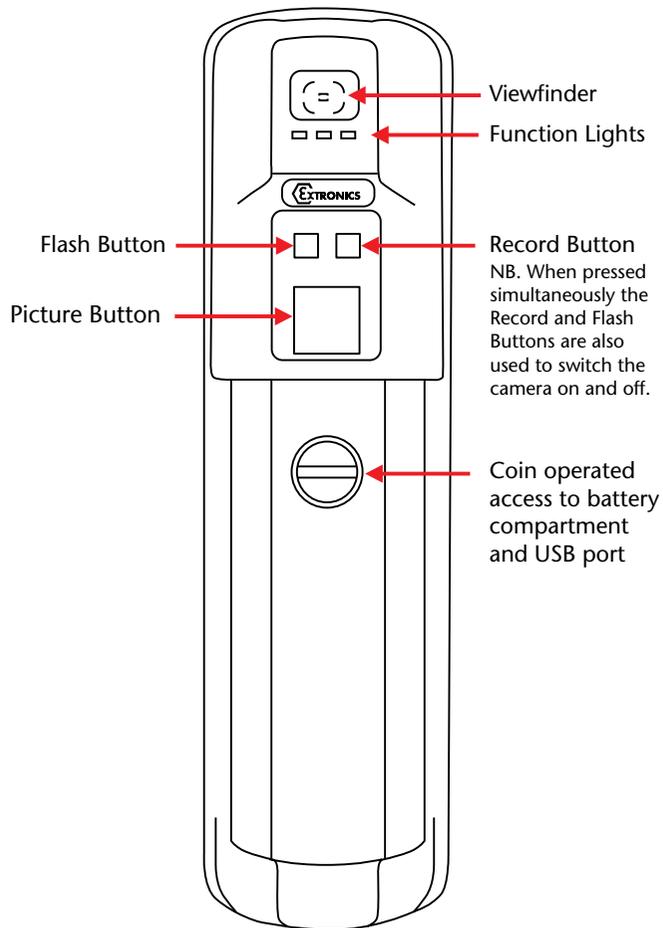- Two approved AA batteries
- Internal USB lead
- 1 lanyard

EXTRONICS

Tel +44 (0)845 277 5000
www.extronics.com
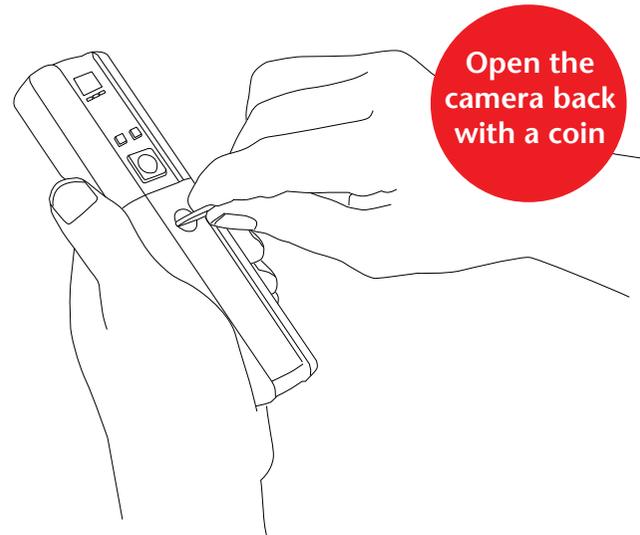
iCAM50x

Preparing for use

The iCAM50x is shipped with a protective film fitted to the front and rear windows. This should be carefully removed before use.

The iCAM50x may be used with the protective rubber overboot supplied. Only the rubber overboot supplied by Extronics should be used as it is made from electrostatically-dissipative material.
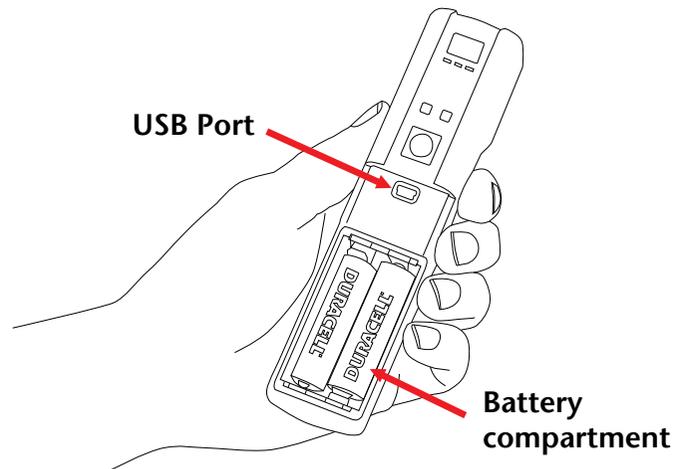
Viewfinder

Function Lights
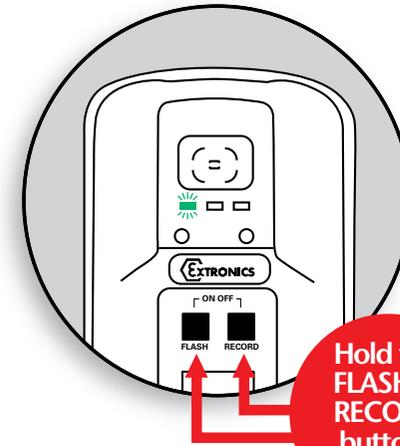
Flash Button

Picture Button

Record Button
NB. When pressed simultaneously the Record and Flash Buttons are also used to switch the camera on and off.

Coin operated access to battery compartment and USB port

Inserting the battery

To change or install the batteries in the iCAM50x, turn the screw as indicated below to remove the cover

Open the camera back with a coin

Install the batteries in the correct orientation (indicated on the enclosure) and close the lid again.

USB Port

Battery compartment

Switching the camera on and off

Green LED will flash rapidly for ~10 seconds & the Blue and Red LED will flash briefly. The Green LED then goes solid when ready. The green LED flashing slowly indicates a low battery level

Hold the FLASH & RECORD buttons together

Taking a picture

1. Press and hold picture button until green LED starts flashing rapidly.

2. Wait for green LED to stop flashing before moving

Press and hold the large square button