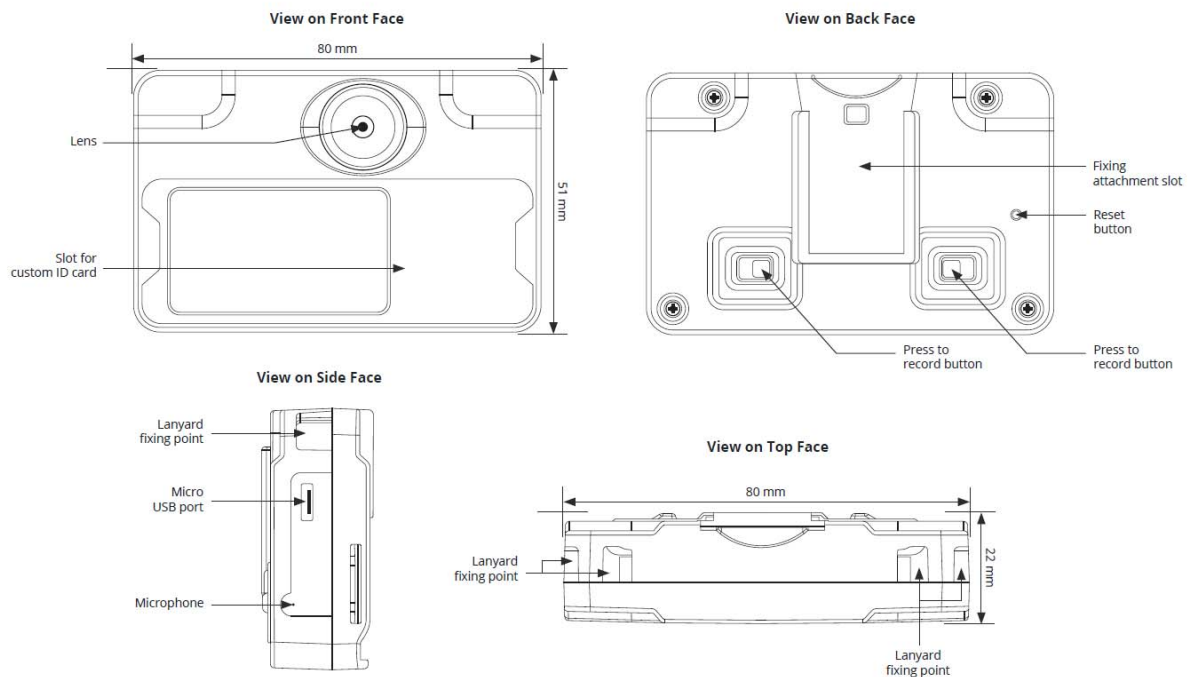# VT-100

Introduction

Welcome, and thank you for choosing Edesix's VideoTag VT-100.
This simple guide will lead you through the setup-process of your VT-100 device and accompanying accessories.

View on Front Face

80 mm

Lens

51 mm

Slot for
custom ID card

View on Back Face

Fixing
attachment slot

Reset
button

Press to
record button

Press to
record button

View on Side Face

Lanyard
fixing point

Micro
USB port

Microphone

View on Top Face

80 mm

22 mm

Lanyard
fixing point

Lanyard
fixing point

Charging your device

Upon receiving your VT-100 VideoTag, it is recommended that you fully charge the device before usage. To enable charging you will require one of the following:

Solo Docking Station (VB-300-SOLO)
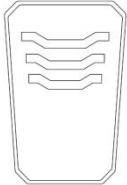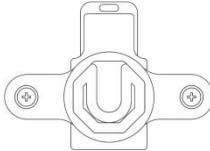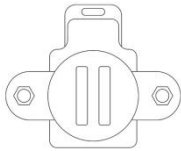- Connected to your laptop or PC

14 Port Docking Station (VB-300-DOCK14)
- Connected to a power supply

Please note: Your VT-100 camera can also be charged directly using a USB adapter

Mounting Your Device

A variety of different mounting options are available for the VT-100. It can be mounted at any angle and will automatically orient the video it captures. Brief instructions for mounting with the most common attachments can be found below.

VB-300-EXT-FIX-CROC	VB-100-LANYARD	VB-300-EXT-FIX-PLATE	VB-300-EXT-FIX-KF-ALT	VB-300-EXT-FIX-SPORT

To attach, slide the attachment into the mounting rail on the back of your VT-100 device until a firm click is heard and the attachment point is firmly held in place.
To detach, use a flat head screwdriver to carefully pull the lip of the attachment plate away from the body of the VT-100 and firmly pull the attachment out of the rails. NOTE: it may be necessary to rotate the Crocodile Clip 90 degrees first.

Using Your Device

To Start/Stop Recording

Recording can be started and stopped by pressing one of the two buttons on the rear of the VT-100. The red recording light on the back of the unit will indicate that recording is in progress.

To start recording, press one of the two buttons on the rear of the VT-100.

To stop recording, press and hold one of the two buttons on the rear of the VT-100.

Configuring your device

Prior to using your VT-100 VideoTag, your device must be configured and assigned to you using VideoManager. For detailed information on how to configure your device, please refer to the VideoManager User Guide.

WiFi Configuration

Your WiFi profile might have been configured for you by your system administrator.
Your administrator may allow you to add your own personal WiFi networks - you can manage these in the Account Settings once you are logged into VideoManager.

When powered on, your VT-100 can connect to WiFi in order to make a video stream available. For this reason, it is necessary to configure the WiFi profiles for your device. This is a simple process to be conducted by administrators of the system:
- In VideoManager, select the Devices tab.
- Go to the Settings dropdown, and select Wifi Profiles.
- Create a Wifi Profile using the Create Wifi Profile button.

You will be required to enter a name for the Profile, as well as specifying whether it should become the system default or not.

Looking after your Device

Wipe with a soft cloth. If necessary the lens cover can be cleaned with a soft lint free wipe impregnated with isopropyl alcohol. Avoid all other solvents or cleaning agents.

FCC STATEMENT:

Product Name	Model
Edesix VideoTag	VT-100

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
Consult the dealer or an experienced radio/TV technician for help.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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