



# VOSKER<sup>®</sup>

## QUICK START GUIDE

# V300



V1.4

## CHARGING THE LITHIUM BATTERY PACK (INCLUDED)

1. **IMPORTANT:** The lithium battery **MUST** be charged **APART** the camera.
2. Apart the camera, plug the USB cable to the lithium battery USB port and connect it to a power source. Once plugged, the red LED will show the charging battery is ongoing. When the charge is completed, the LED will turn green.
3. Charge the camera's lithium battery pack for **12-24\* hours** before use.\* May vary depending on the type of charger and the battery level at the time of charging.
4. **IMPORTANT: The battery CANNOT be charged via the camera's USB port.**

## INSTALL THE FREE VOSKER APP

The VOSKER app lets you connect and control your camera remotely using a smartphone or tablet. Features include viewing your camera status, pictures, full camera control and more.

### Install the free app

1. Make sure you have a data package with either your smartphone or tablet or a Wi-Fi connection.
2. To install the app, you can either:
  - Get it on Google Play™  
(Google Play is a trademark of Google Inc.)
  - Download on the app Store™  
(App Store is a trademark of Apple Inc.)

3. Search for the VOSKER app from VOSKER.
4. Install the app on your smartphone or tablet.

## INSERT THE MEMORY CARD

Open the battery case at the back of your camera.  
Insert your microSD memory card (up to 2 TB capacity)  
in the card slot following the indication on the camera.



We suggest formatting your SD card  
if it's been in another electronic device.

## FINDING THE SIM ID

The SIM ID number is in the battery case door in the back  
of the camera.

## ACTIVATE YOUR CAMERA

1. Start the VOSKER app and select "Activate a new camera".
2. Select the model V300.
3. Scan the barcode from the camera.
  - Open the case at the back of your camera.
4. Back to the VOSKER app: scan the barcode using the camera on your phone.

5. Choose the type of surveillance you are going to do with your VOSKER security camera.
6. Enter your personal information.
7. Your camera is now activated and you will receive a confirmation message by email and text message.

## SETTING THE APP

The VOSKER app let you configure all the camera's settings. These new settings will take effect the next time the V300 camera connects to update its status. Here are the most important settings, there are more available in the app.

### FIRST TRANSFER TIME

Allows the user to choose at what time of the day the camera communicates for the first time.

### TRANSFER FREQUENCY

Allows the user to choose the number of synchronizations that the camera performs daily.

## START THE CAMERA

Turn on the camera (OFF/ON switch) and let it do the network search as it can take a few minutes.

Once the network search is completed, you'll see the signal strength appear according to the "connectivity light" pattern. **If you have no signal, move outside or get near a window and restart the camera a few times if need be to get all the information from the cell network.**

Note that the "Signal light" LEDs on a V300 might not be equal to your other cellular devices as there are no industry standard and practice to label dBm values to a specific number of bars.

When the light found on the top right of the camera is flashing red "Delay light", it is a 30-second countdown before activated.

The camera has now updated its status in the VOSKER app with its latest information. The camera is now ready to take video and transmit them to your VOSKER app.

The "Signal light" are located on the back of the camera. It allows the user to measure the strength of the cellular signal during installation. The "Signal light" will continuously be lit

during installation and will appear in one of the following patterns (from left to right):

- Red: no signal;
- Orange: fair signal;
- Green: good signal.



## STATUS LIGHT

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When the “Status light” flashes, the camera is searching for a signal. Searching for a signal may take several minutes. During regular use, the “Status light” will also indicate when files are being saved or transferred.

## INSTALLATION OF THE CAMERA

**Install the camera with or without the mount.**

### **Recommended installation height:**

The camera should be installed at a reasonable distance from the area you want to secure.

### **Ideal installation for quality pictures:**

For a better field of view, keep in mind that depending on the weather and the camera you are using, the normal range of detection is 100 feet.

To get brighter pictures at night, you should have elements in the background to reflect back the IR flash to the camera.

### **PRO-TIPS:**

#### **Solar panel & internal rechargeable battery**

- You need at least 50% of the solar panel cleared for maximum performance.
- If the power of the battery pack becomes insufficient (around 30%), the camera will shut down. Once the battery has been

charged sufficiently by the solar panel, the camera will automatically turn on leaving the settings untouched.

- An optional power source can be used via the USB-C port.

## DISPOSAL

### **ONLY USE ORIGINAL SPARE PARTS AND ACCESSORIES.**

If, one day, your camera has been used so intensively that it has to be replaced, or if you no longer have any use for it, you are obliged to dispose of it at a recycling center.

Information on return points for your electrical appliance can be obtained from your local waste disposal company or from your local administrative offices.

Electrical appliances not only contain valuable recyclable raw materials, but also substances which, if disposed of improperly, can affect public health and the environment. Help ensure that valuable raw materials are recycled by returning your old appliance to a central collection point.

The WEEE (Waste Electrical and Electronic Equipment Directive) symbol represents the obligation for the labeled camera to be sent to a separate center for the proper recycling of electrical and electronic equipment.



## FREQUENCY

### FREQUENCY RANGE:

800/850/900/1900/2100 MHz

### MAXIMUM TRANSMISSION POWER:

<b>FREQUENCY</b>	<b>MAX.</b>
GSM850	33DBM±2DB
EGSM900	33DBM±2DB
DCS1800	30DBM±2DB
PCS1900	30DBM±2DB
GSM850 (8-PSK)	27DBM±3DB
EGSM900 (8-PSK)	27DBM±3DB
DCS1800 (8-PSK)	26DBM±3DB
PCS1900 (8-PSK)	26DBM±3DB
UMTS 2100	24DBM+1.7/-3.7DB
UMTS 1900	24DBM+1.7/-3.7DB
UMTS 900	24DBM+1.7/-3.7DB
UMTS 850	24DBM+1.7/-3.7DB
UMTS 800	24DBM+1.7/-3.7DB



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



# THANK YOU FOR CHOOSING



# VOSKER®

## WARRANTY

Sit back & relax as this VOSKER cameras are covered by the "Know you're covered" **2-year warranty**. We strive on offering all customers a positive, user-friendly experience that will have a lasting impression.

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FAQ, user manual & latest firmware available at:  
**[www.vosker.com](http://www.vosker.com)**

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Live Chat support at VOSKER.COM  
**[support@vosker.com](mailto:support@vosker.com)**

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**USA:** 1-888-986-7537  
**UK:** 44 80 00 41 87 96

**Canada:** 1-866-986-7537  
**Europe:** 49 (0) 36 331 / 40 3 555

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