

Quadrox Mobile for Android[®]

v. 1.1

User manual



Contents

- 1. Introduction..... 3
- 2. Installation..... 3
- 3. Server configuration..... 4
- 4. App overview..... 5
- 5. App configuration 6
- 6. Live view 7
- 7. Removing mosaics and servers 9

1. Introduction

Quadrox Mobile is an application for Android designed for streaming video and recordings from **Quadrox WebCCTV/QGuard** servers.

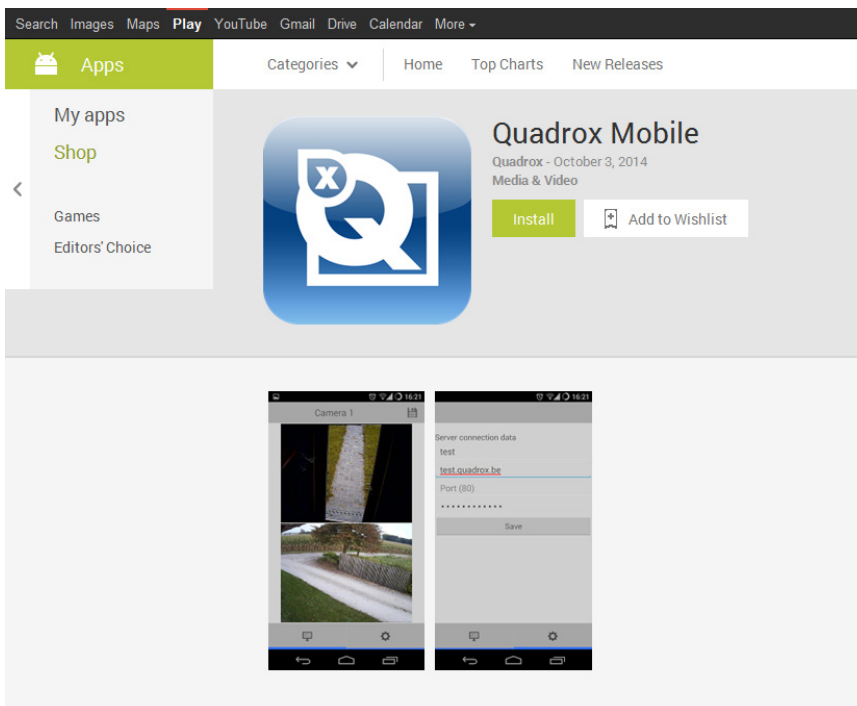
2. Installation

Quadrox Mobile can be downloaded for free from the **Google Play Store**.

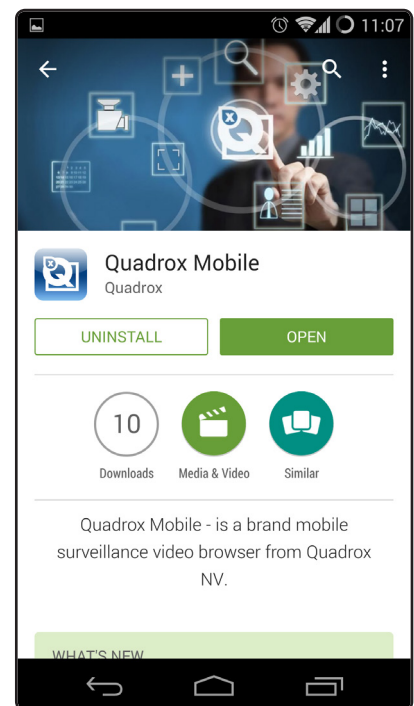
Link: https://play.google.com/store/apps/details?id=quadrox_mobile.quadrox_mobile

The App can be easily found using the search term **“Quadrox”** or **“Quadrox Mobile”**.

Desktop page



Mobile App page

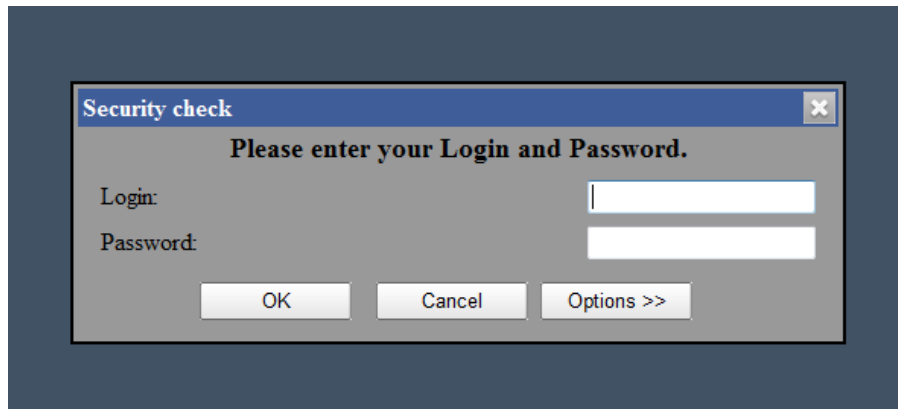


3. Server configuration

Before you begin using the **Quadrox Mobile** app, you should configure your **Quadrox WebCCTV/QGuard** server. **Quadrox Mobile** connects to the server, using a special account on the server. Your Administrator's credentials will not work in the App.

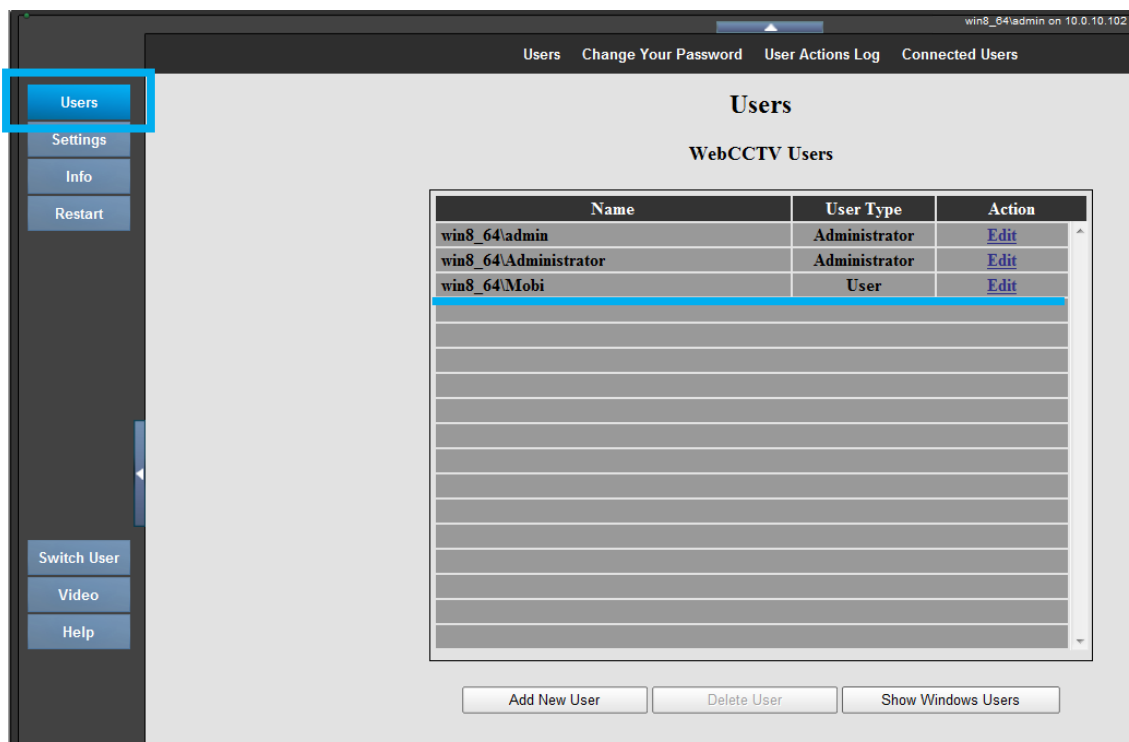
To configure the server, please, do the following:

1. Log-in to the Video Manager on the server.



2. Go to "Users".

There you will see "Mobi" user in the list. This user specifically exists for access from mobile devices. If you remove it, access to the server will be impossible. In this case you have to create a user with the same name again.



3. Press "Edit" button according to Mobi account.

After installation the server assigns a randomly generated password to the "Mobi" account. You need to change this password.

Provide new password, password confirmation and press **“Finish”**.

Please draw attention to the password policy. A good password should be at least 8 characters long, contain at least one uppercase letter, one lowercase letter, one digit and one special character.

Name: win8_64\ Mobi

Password:

Password Confirmation:

Language: English

User Type: User

User cannot change the password: ☒

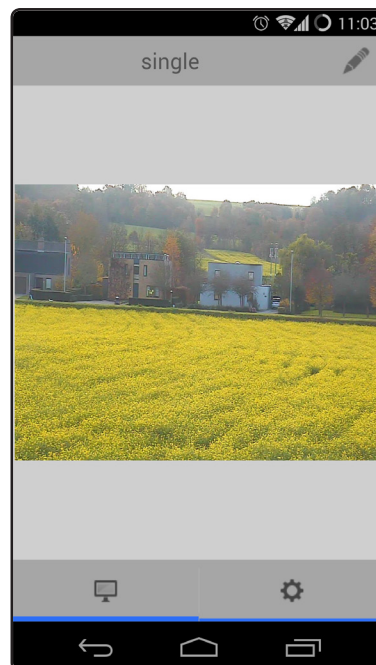
Password never expires: ☒

4. App overview

After **Quadrox Mobile** was downloaded and installed on your device, you will see the Quadrox icon among your Apps. Tap on it and **Quadrox Mobile** will start.



The splash screen will appear. Than you will see the interface of the app.



Tabs:



Contains the list of mosaics with live streams from cameras



Contains the list of Quadrox servers, added to app.

5. App configuration

After the first startup, the App has no configured servers. Go to the  tab and add a server, using the “+” button.



Fulfill all required fields:

1. **Name:** enter any friendly name for your server.
2. **IP address or domain:** enter IP or domain name of your server.
3. **Port:** enter port number (80 used by default). Note, that your web-port should be used here.
4. **Password:** enter the **same** password you used previously configuring the “Mobi” account on server side.

Press “**Save**”. The server will appear in the list. You can add more servers pressing the “+” button.

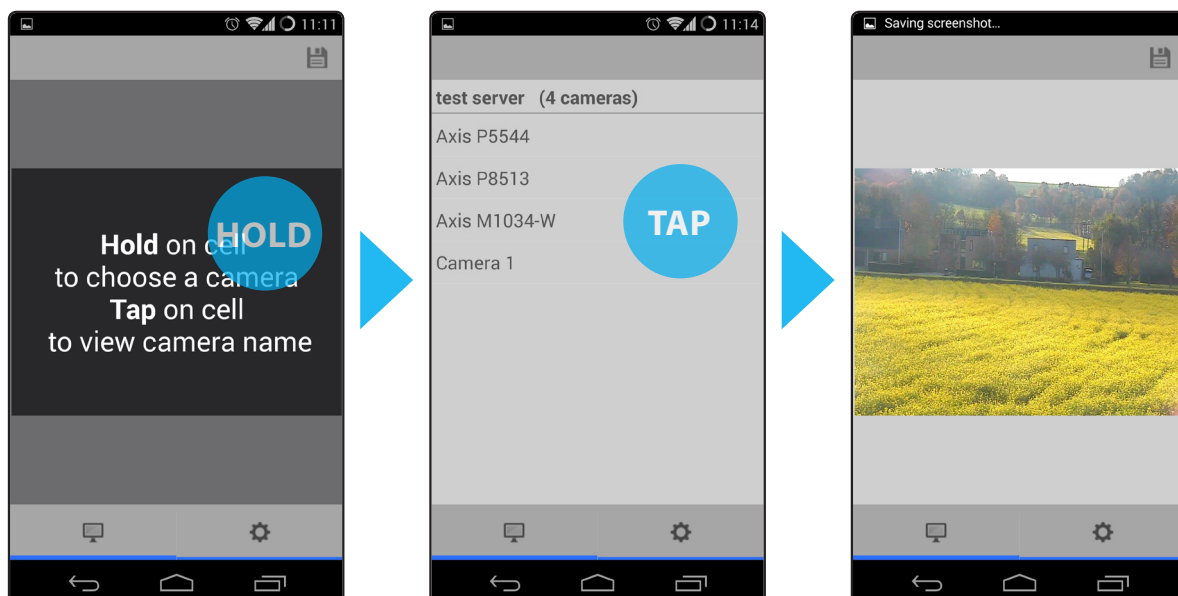


Go to **“Live”** tab. You will see a default mosaic with one camera, called **“Single”**. Tap on it to see the live stream from the camera of the server you had previously provided.



6. Live view

Until a camera is added to the mosaic, you will see a hint helping you to operate the mosaic. Hold your finger on a black area as suggested and a list of available cameras on the server will appear. Choose the camera you want.

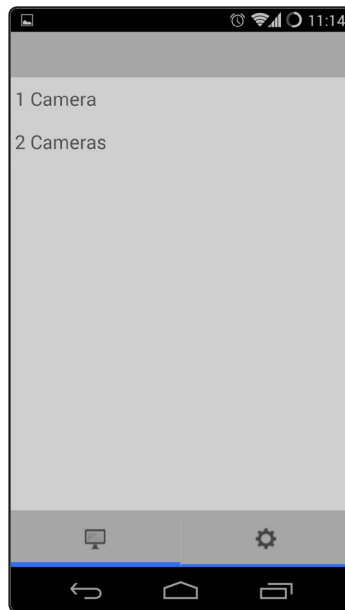


You can create new mosaics with different sets of cameras, pressing “+” on the “**Live**” tab.

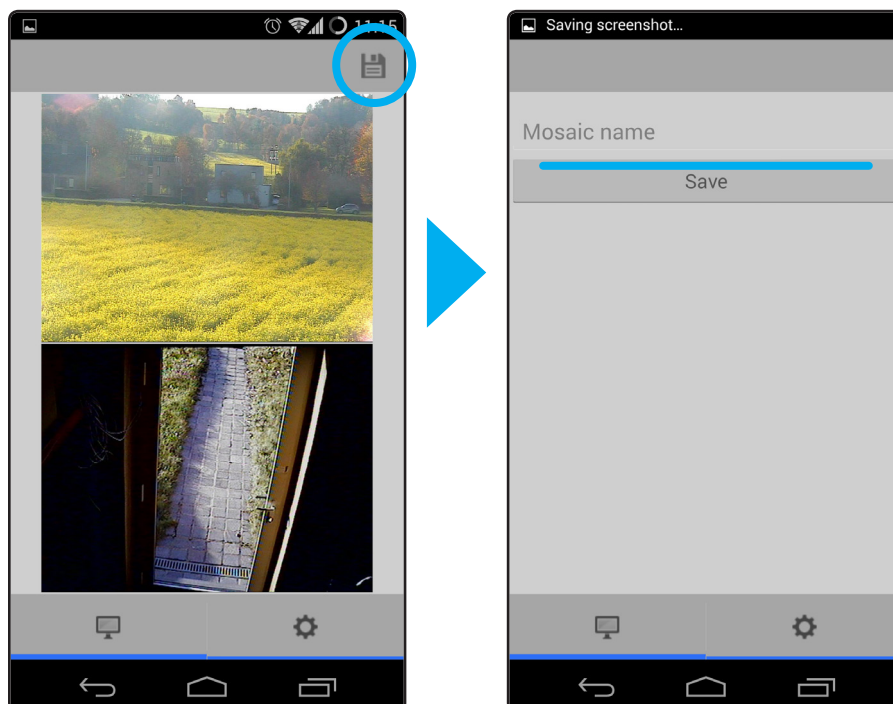


Mosaics available to choose:

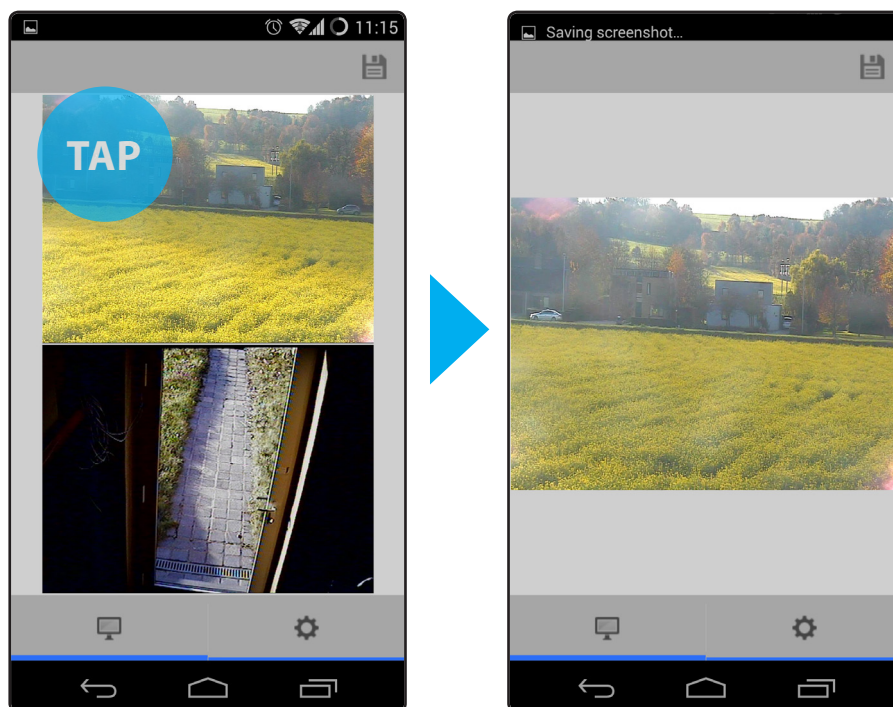
- 1 Camera
- 2 Cameras



Example of 2 cameras mosaic with saving.



When using mosaics with multiple cameras, you can zoom in and zoom out each camera in the mosaic. Just tap on the selected camera and the image will be maximized. Tap again to go back to the mosaic.



7. Removing mosaics and servers

If you need to remove any mosaic or server just hold your finger on the server you want to remove. You will see the **“Remove”** button. Tap on it. The server or mosaic can be added again using the **“+”** button.

