

The Kamoso Handbook

This documentation was converted from the KDE UserBase Kamoso page and updated by the KDE documentation team.



The Kamoso Handbook

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Abstract

Take a shot

Kamoso gives you an opportunity to make photos from your webcam and upload them to Internet

Record video

Kamoso allows to record videos from your webcam and upload them to the Internet

Chapter 1

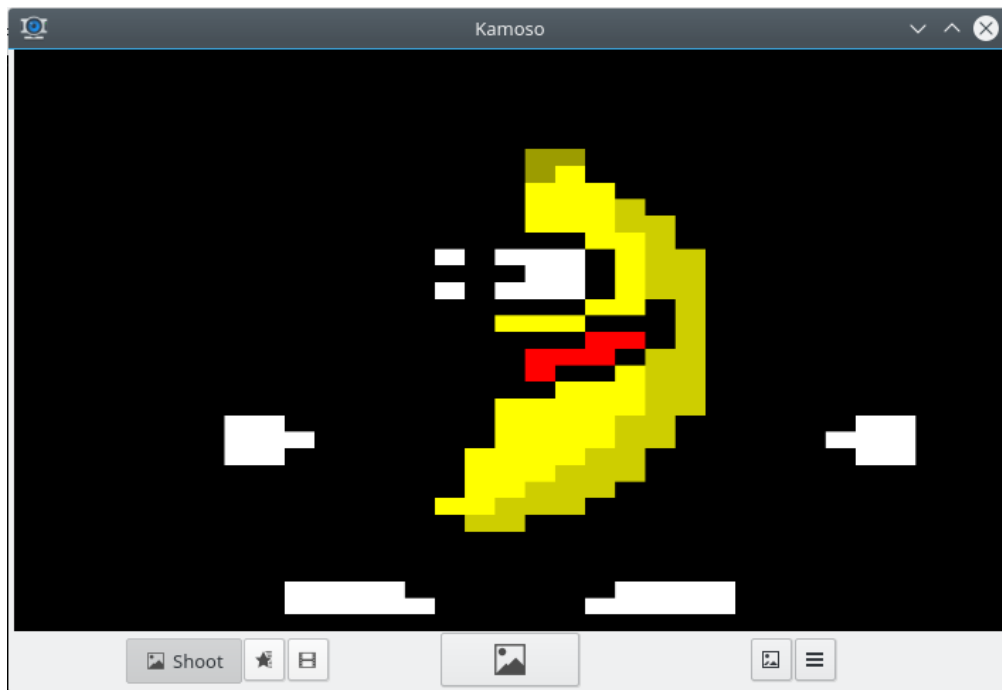
User Guide

Welcome to Kamoso!

Kamoso is a great program to use your webcam to take pictures or make videos. This guide will help you to use Kamoso once you have installed it.

1.1 Quick Start

On launching Kamoso, it displays this window with buttons at the bottom:





Switch to **Shoot** mode to take one picture



Switch to **Burst** mode and take continuously pictures until you stop by clicking the middle button again



Switch to **Record** mode to record a video



Start or stop taking pictures or recording a video



Show gallery

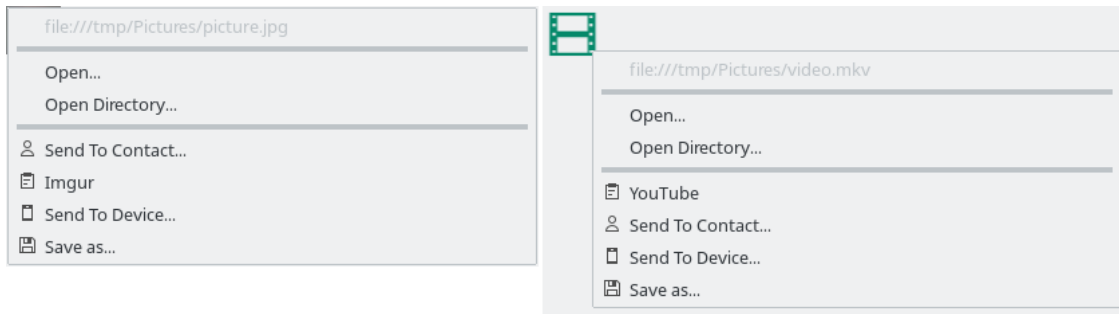


Show settings

Pictures and videos are numbered consecutively and saved automatically in the **Captures directory** defined in the settings.

1.2 Managing Captures

To view and manage your captured pictures or videos click the **Show gallery** button. In the context menu for each entry in the gallery you find actions to manage them:



Use **Open** to view your captures in the associated application.

If you want to delete pictures and videos open the captures folder in the filemanager.

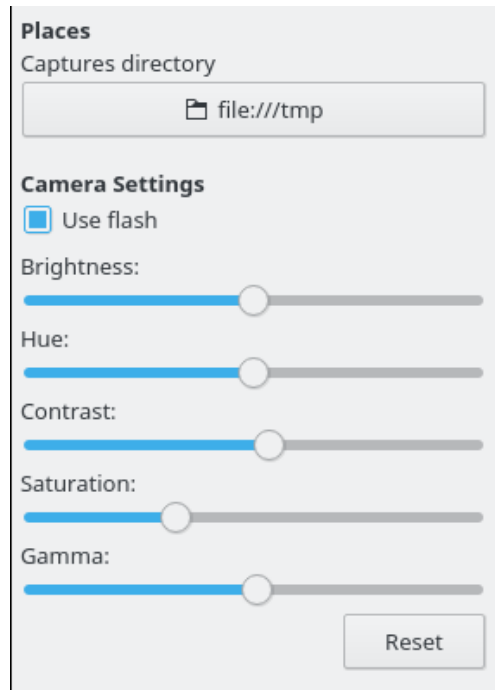
The next actions allow you to upload captures to the Internet or send them to a contact or device.

Use **Save as** to copy the complete content of the gallery to a new folder.

1.3 Customizing

Click the **Show settings** button to open the settings panel. Click the button again to hide the settings panel.

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If you want to change the folder where Kamoso saves pictures and videos, change the **Captures directory** at the top.

Enable **Use flash** to highlight the window before taking photos.

Using the sliders you can modify camera settings like brightness, hue, contrast, saturation and gamma.

Chapter 2

Credits and License

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