

**Controlling the system** *Default hotkey settings from the computer keyboard:*

- F1 Natural colours (Full colour)**
- F2 Positive picture with increased contrast**  
**Artificial colours; White/Black, Yellow/Black, Green/Black Red/Black, Yellow/Blue, White/Blue**  
(Press the button several times to toggle between the different colours.  
(Shift + F2 toggles backwards.)
- F3 Negative picture with increased contrast**  
**Artificial colours; Black/White, Black/Yellow, Black/Green Black/Red, Blue/Yellow, Blue/White**  
(Press the button F3 several times to step thorough the different colours.  
(Shift + F3 toggles backwards.)
- F5 Take picture snapshot**  
Press the button F5 to open the Picture saving dialog box. A file name (today's date and time) and folder (My Pictures) is automatically suggested. Just press Enter to save the picture. If you want to save the picture somewhere else or with another name you can manually change this.
- F6 View stored snapshots**  
Press the button F6 to view the stored pictures. Mark the picture and press Enter or choose open. The picture is normally opened in the standard picture viewing program in Windows, where you can, for example, magnify the picture.
- F8 Preset split modes**  
Press the button F8 several times to toggle between the preset split modes.
- F9 Information and settings window**  
Pressing F9 opens up a window in which you can optimise your [MLS](#). The window contains five different headings The picture is normally opened in the standard picture-viewing program in Windows, where you can, for example, magnify the picture.
- F11 Return to default settings**  
Press the button F11 to return to the default settings.  
(*Normal window, Natural colours, Normal brightness*).

<b>Arrow up</b>	<b>Zoom in</b>
<b>Arrow down</b>	<b>Zoom out</b>
<b>Arrow right</b>	<b>Decrease brightness</b>
<b>Arrow left</b>	<b>Increase brightness</b>

Depending on the software installed:

**Ctrl + R Rotates the camera picture**

Each time you press this key combination the picture rotates 90° (90°, 180°, 270°, 360°)

Addition Only Ctrl + Arrow left Guiding line left/up

Ctrl + Arrow right Guiding line right/down