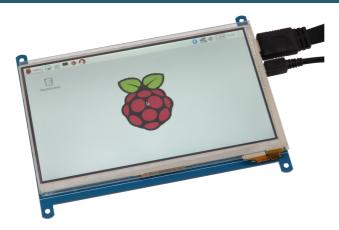


# 7" LCD DISPLAY

Quickstart guide

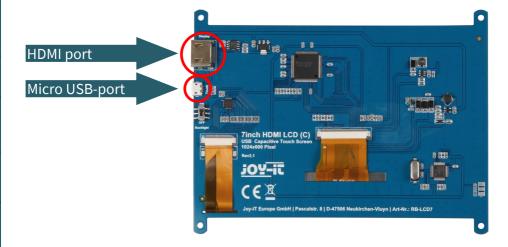


## 1. MAIN INFORMATION

Dear costumer,

thank you for purchasing our product. In the following we are showing you important information about the configuration and the use of our 7" display.

# 2. CONNECTING THE DISPLAY



The micro-USB port provides the display with power and the required data transfer for the touchscreen function. This port needs to be connected to a USB-port of a Raspberry Pi or a desktop computer. The HDMI-port is necessary for the transmission of the image data. Which one of the two included HDMI-cables you will need, depends on the device which is the source of the image. If a Raspberry Pi 4B is used, the HDMI-cable, which features one smaller end at one side, is needed (HDMI to Micro-HDMI). If an older version of the Raspberry Pi or a desktop computer is used though, the HDMI-cable with the same size at both ends, is required (HDMI to HDMI). More information about the configuration of the display along with an operational system image file can be found on our website:

#### https://joy-it.net/de/products/RB-LCD-7-2

When a Raspberry Pi 3B+ is used, the HDMI-cable, which has two similarly sized ends is needed (HDMI to HDMI).



When a Raspberry Pi 4B is used, the HDMI-cable, which features one smaller end is needed (HDMI to Micro-HDMI).



## 3. SUPPORT

We are happy to help you with any questions and problems regarding our products. You can contact us via E-Mail, telephone or by using our online ticket system.

E-Mail: service@joy-it.net

Ticket-system: <a href="http://support.joy-it.net">http://support.joy-it.net</a>

Telephone: +49 (0)2845 9360 – 50 (10-17 o'clock) Visit our website for additional information:

www.joy-it.net