## **Product Information**



| Product Description    | 10.1" USB monitor          |              |                |
|------------------------|----------------------------|--------------|----------------|
| Supplier / Vendor name | LC Design                  | Issued Date: | 33/2015        |
| Contact name           | Gudrun Putzig              | Model Name   | MIMO UM1080-OF |
| Tel/Fax                | 06022 614433/614431        |              |                |
| Email                  | gudrun.putzig@lc-design.de | Model Type   | open frame     |

## **Product picture**

## Product Specifications Product Features

## Front View

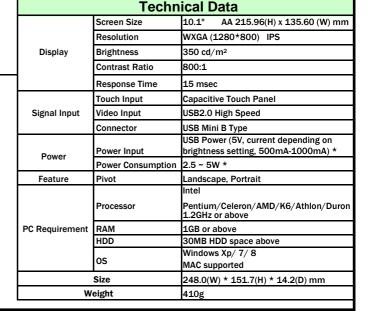


 High Speed USB2.0 Powered/ Interfaced (USB Plug & Play)

- no Touchscreen Panel
- Bright, Vibrant, High-resolution LED Display
- High Gloss Black Finish, Stylish Design
- Swivel the monitor anytime to suit your application
- Instant Extention/ Mirror Display Mode Support
- Low-Energy Efficient Mini-Display to set up various applications;

Program Icons, E-mail Checking, Incoming Phone Numbers, Car-pc monitor, Screen of Point of sale for Customers, Secondary Screen for use in industrial monitoring ... etc.







\* A USB 2.0 interface of a PC, laptop or tablet, is specified to allow a current of 500 mA to supply a device connected to that USB-connection. PCs typically supply a higher current, so a MIMO normally can work on one USB connection of a PC. Laptops and especially tablets are designed for low power consumption, so the current specification of the USB interface typically is not outperformed, but in many cases not met.

It that case we recommend to use an Y-cable to connect two USB interfaces. Two adjacent connectors are the best choice to reduce compensating currents between the two USB connections.

A power supply with an USB connector linked to the Y-cable is the second best choice to achieve the necessary supply current. Due to a possible higher voltage difference between the USB connector of the host and the power supply compensating currents are more likely, which probably can damage the USB interface of the host.

The USB-A connector of the included USB cable also fits to a USB-A connector of USB 3.0 (blue connector core). USB 3.0 is specified to supply 900mA and more.