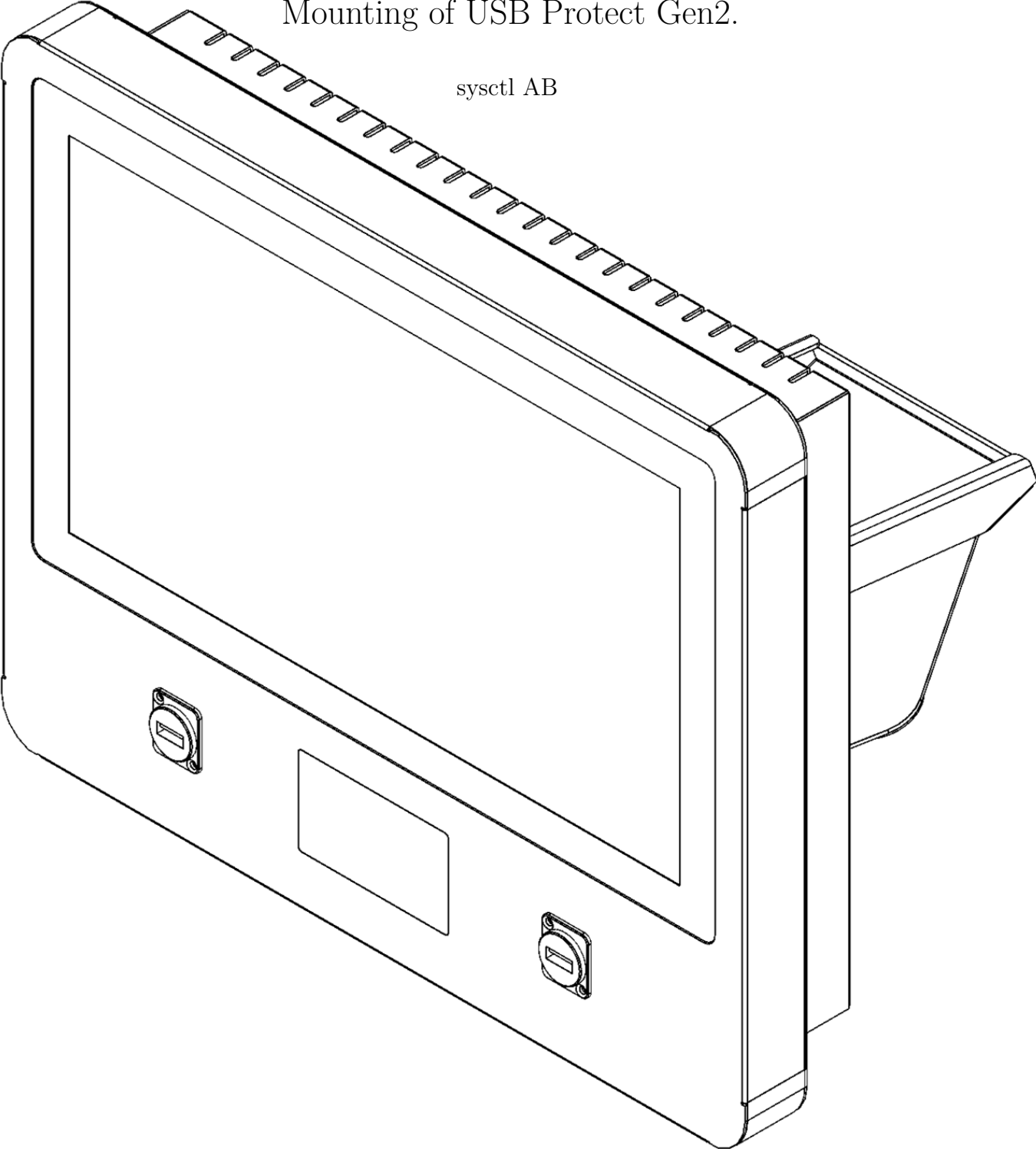


Mounting of USB Protect Gen2.

sysctl AB



Contents

IMPEX USB Protect delivery

Package contents

Specification of screws	
Specification of mounting brackets	
Not included in the delivery	

Assembly

Service hatch	
Port layout	
Foot stand	

IMPEX USB Protect delivery

IMPEX USB Protect is delivered in a package to protect the device during transport.

Package contents

- 1 IMPEX USB Protect Gen2
- 1 Foot stand for placing IMPEX USB Protect on tables
- 1 Powercord CEE 7/7 to C13, 230V
- 1 bag of rubber seal for cable entry

Observe IMPEX USB Protect use tamper protection with *tamper tape* on the parts that only shall be opened by SYSCTL. Only the service hatch should be opened.

Specification of screws

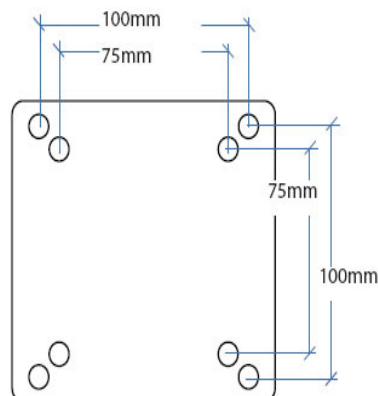
- 4 screws used for the service hatch of the type **M3 MFX 6mm black**
- 4 screws used for the foot stand of the type **VESA M4x8L**

Specification of mounting brackets

IMPEX USB protect uses the VESA Standard MIS D for mounting the foot stand. The bracket can also be used for DIN rail mounting and wall bracket mounting.

VESA Standard MIS D supports two different sizes

- 100x100mm
- 75x75mm

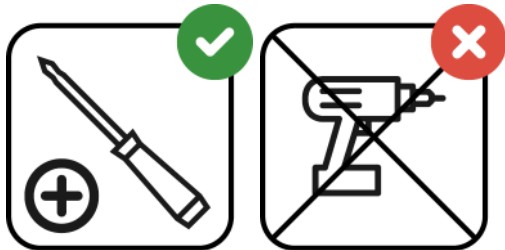


VESA Standard MIS D

Not included in the delivery

- No screwdriver is included

Electric screwdriver should not be used to avoid damage on the screw heads or the screw fasteners



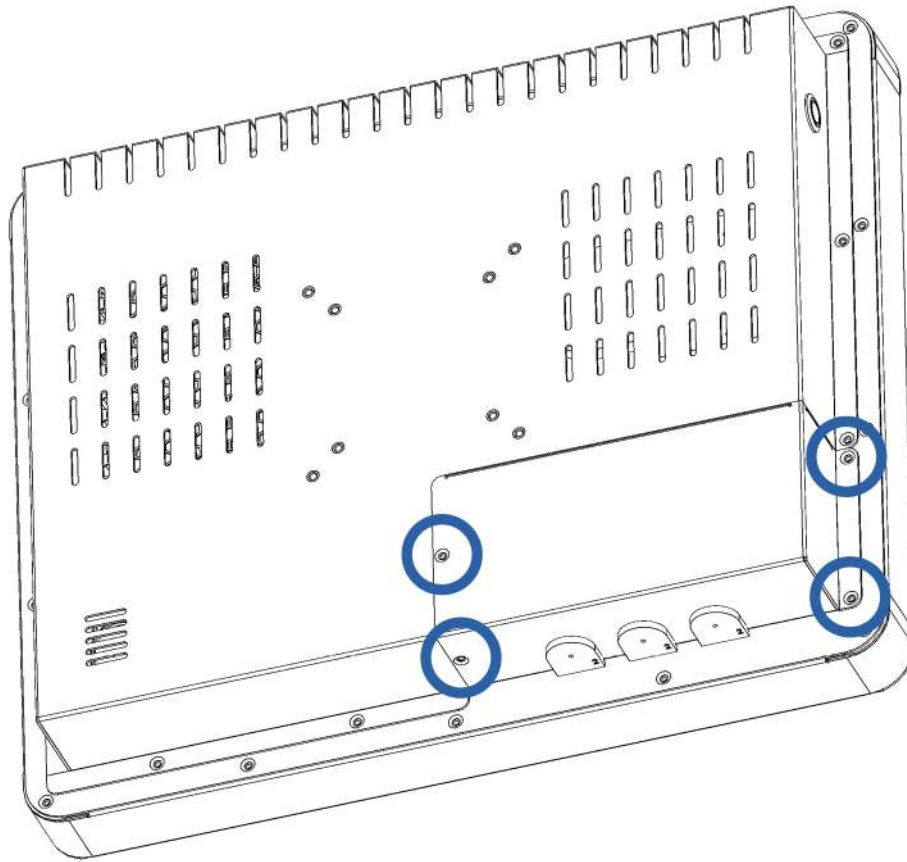
Assembly

Unpack the package on a flat surface. The touch screen is sensitive for scratches and should be protected during the assembly phase.

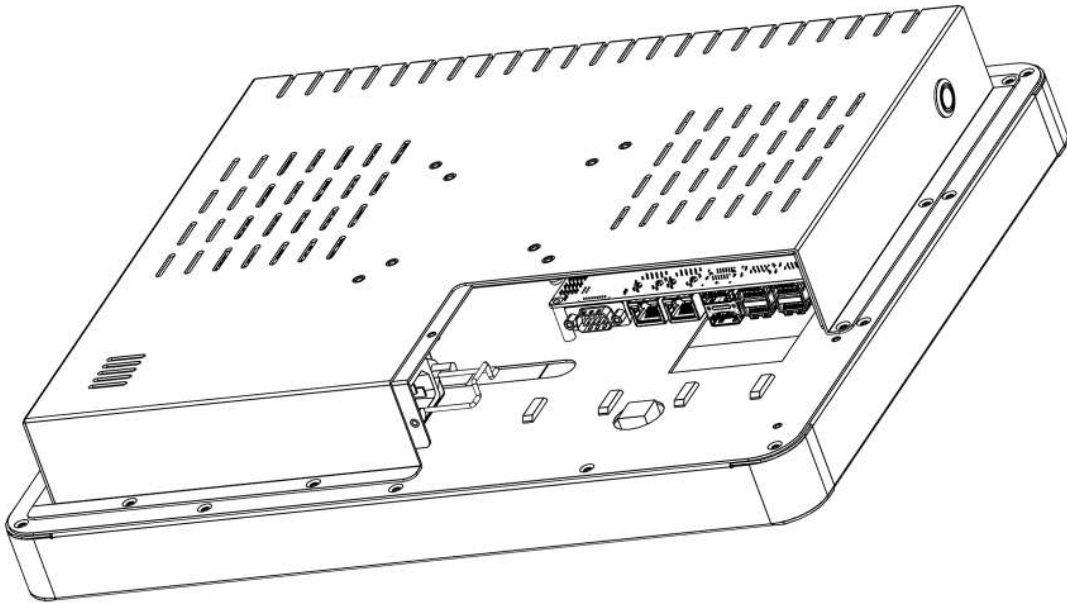
1. Place the IMPEX USB Protect with the screen facing down on a protective surface, preferably use the protective material of the carton for this.
2. Use a Phillips screwdriver to loosen the four screws for the service hatch and remove the door.
3. Connect the device cable on the left side, and anchor it with the jumper.
4. Connect the network cable to the left connector labeled LAN2.
5. Connect other accessories such as receipt printer, CD/DVD reader etc according to the instructions Service hatch -> Port layout.
6. Fit rubber seals around the cables that are routed through the appliance chassis.
7. Use the Phillips screwdriver to reassemble the service door with the four screws provided.
8. Remove the four screws located centrally on the back of the device (Vesa bracket) to then mount the footrest, wall bracket or DIN rail
 - a. **Footrest** Mount the footrest with these screws and adjust the height before tightening, so that the wiring is not pinched or twisted when setting up the device.
 - b. **Wall mounting** Mount the wall bracket with these screws and adjust the height before tightening, so that the wiring is not pinched or twisted when setting up the device.
 - c. **Din rail** Use these screws to mount the bracket for the DIN rail and adjust the height before tightening, so that the wiring is not pinched or twisted when setting up the device
9. Plug in the other side of the device cable and the network cable, then start USB Protect.

Service hatch

The service hatch can be opened by loosening 4 pieces as shown in the picture below. The service hatch cannot be opened when the footrest is mounted.



When the service cover is removed, it is possible to connect the device cable and network cable as well as any accessories that use USB.

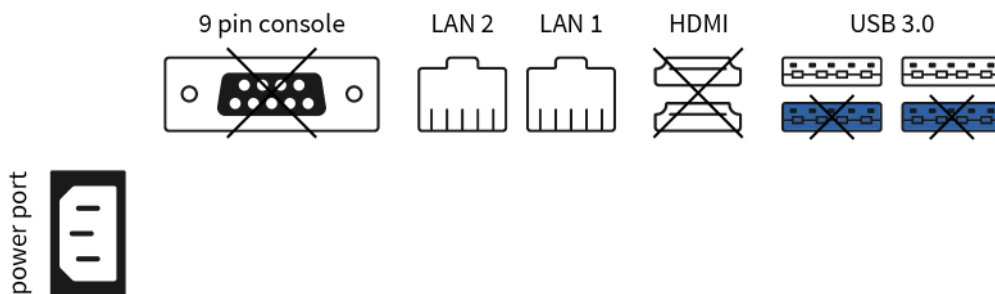


Inside service hatch

- **LAN 2** port is used for connection with a network cable
- **AC Power** used to plug in appliance cable

Port layout

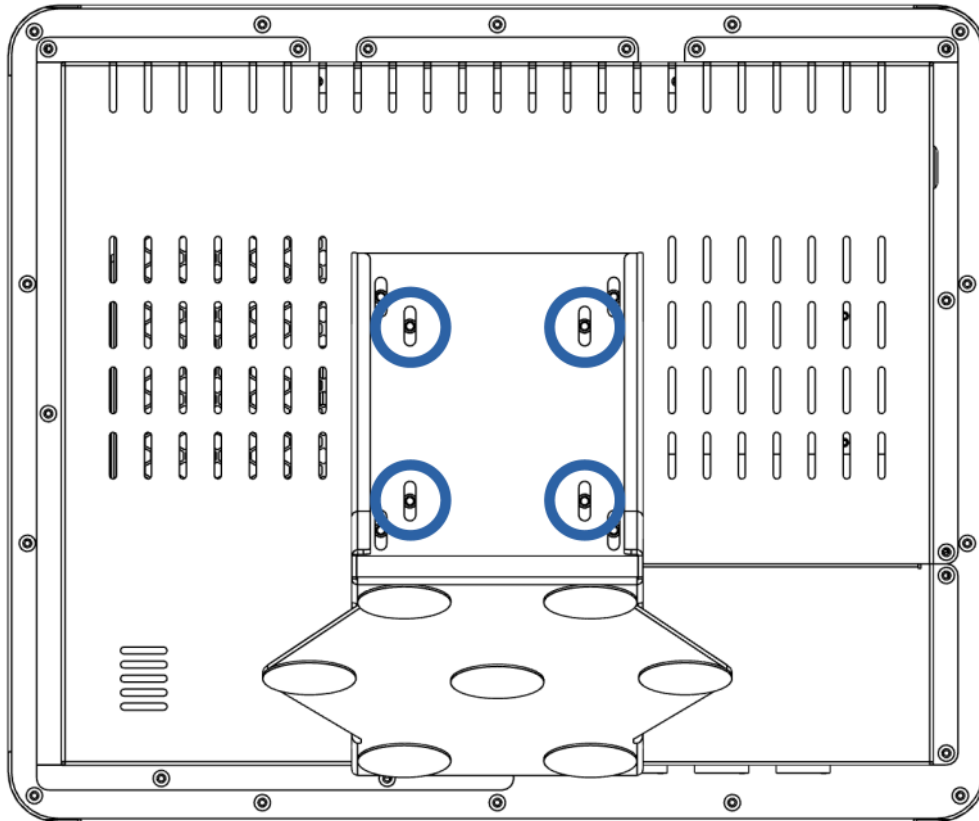
- Crossed ports should **not** be used
- **LAN 2** port is used for connection with a network cable
- **AC Power** used to plug in appliance cable
- **USB3.0** ports are used for fixed connection of accessories; receipt printer, CD/DVD reader, etc.



Port layout

Foot stand

Adjust the height of the foot before tightening so that the wiring is not pinched or twisted when setting up the device.



Foot stand