

JOY-IT

7" Touch-Display Assembly Instruction



Assembling the Case

Dear customer,

thank you for purchasing our product.

Please find our assembly instructions below:

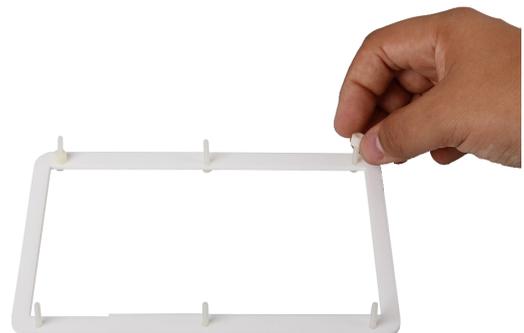
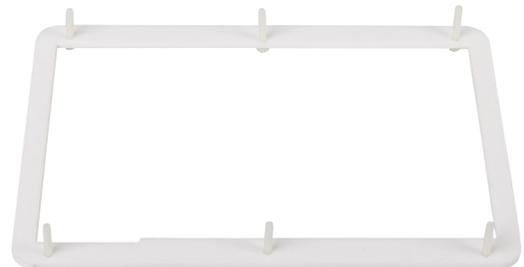
Assembling the case

Warning: Before assembling the case, you need to remove the protective foil from all parts.

At first, you need the front-part.

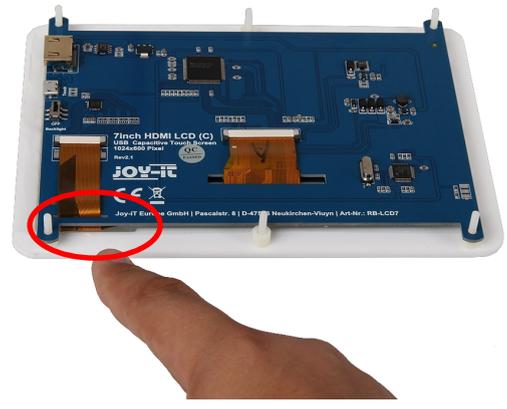
Now the six white acrylic screws need to be placed through the holes.

The six spacers need to be laid on the screws.



Assembling the case

Stick the display on the mounting. Watch out that the cables of the display are on the same side as the indentation of the case.



Now place another six spacers on the screws.



You can now mount the backplate of the case.



After that, you can screw the nuts on the case.



Assembling the base

Take a white acrylic plate and a matching screw.
These are, as seen on the picture, stuck inside a side panel.



Screw a nut into the screw.



Repeat this process until the base is fully assembled.



Mounting a single-board computer



Banana Pi:	Raspberry Pi:	Other SBC:
Banana Pi M1	Raspberry Pi A	BeagleBone Black
Banana Pi M2	Raspberry Pi A+	
Banana Pi M2 Ultra	Raspberry Pi B	
Banana Pi M2 Berry	Raspberry Pi B +	
Banana Pi M3	Raspberry Pi 2B	
Banana Pi M64	Raspberry Pi 3B	

You can mount a lot of different single-board computers on the back of the case.