

## Q-E32003R VESA Adapter

# Operating instructions

The VESA adapter is compatible with the following BenQ products (benq.com):  
**EX3203R.**

The VESA adapter allows you to conveniently mount your BENQ brand monitor to a monitor arm with a VESA hole pattern (75 x 75mm). Use the included screws and nuts.

If you want to mount your VESA adapter directly to the wall, use suitable screws and dowels (*not included*).



# Assembly instruction

## Step 1

Place your BenQ monitor securely on a soft surface.

Now remove the base of your BenQ monitor by loosening and removing the cover and the 6 screws on the back.

The monitor should now be ready for mounting the 3idee VESA adapter. (Figure 1)

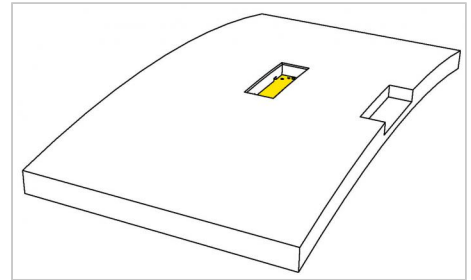


Figure 1

## Step 2

Now the VESA adapter must be "levered" into the monitor as shown. (Figure 2)

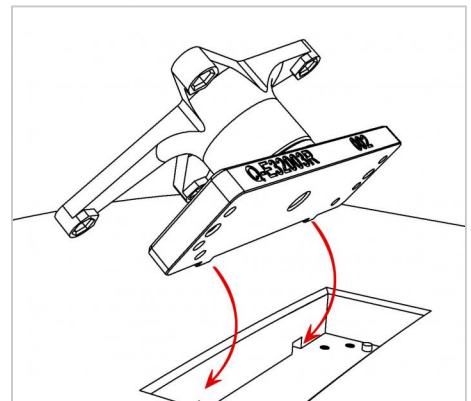


Figure 2

## Step 3

Please check if the 2 small "lugs" on the adapter are properly seated in the recesses on the monitor. (Figure 3)

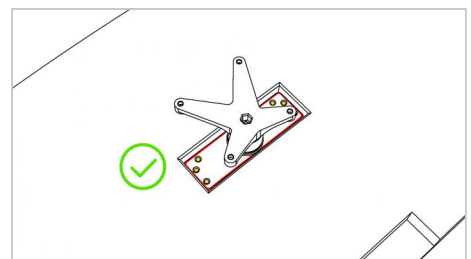


Figure 3

## Step 4

For the next step, we first need to prepare the screws. To do this, please put 1 washer on each screw as shown. (Figure 4)

**ATTENTION:** Use screw pack **A**!

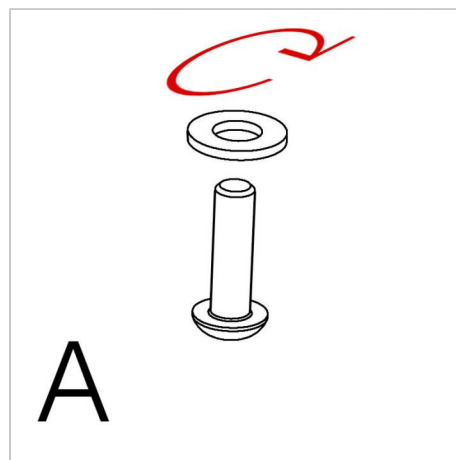


Figure 4

## Step 5

Now we screw the 3idee VESA adapter to the BenQ monitor with the 6x (screws + washers) we prepared in **step 4**. (Figure 5)

**ATTENTION:** Use screw package **A**!

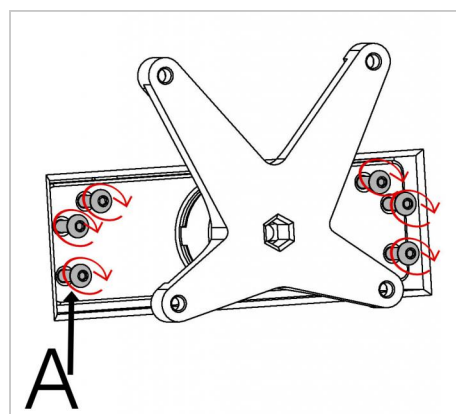


Figure 5

## Step 6

Please check again if all screws are tightened correctly. (Figure 6)

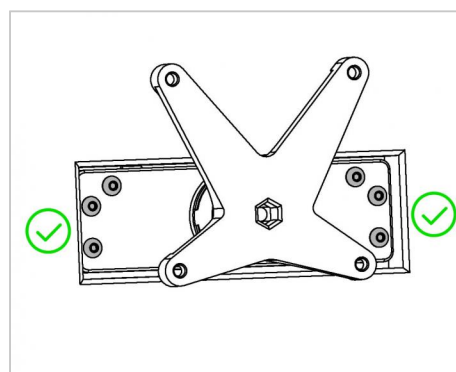


Figure 6

## Step 7

**We recommend that you carry out this step with a second person.**

Now take the monitor + VESA adapter and screw it to your VESA arm. (Figure 7)

**ATTENTION:** Use screw package **B**!

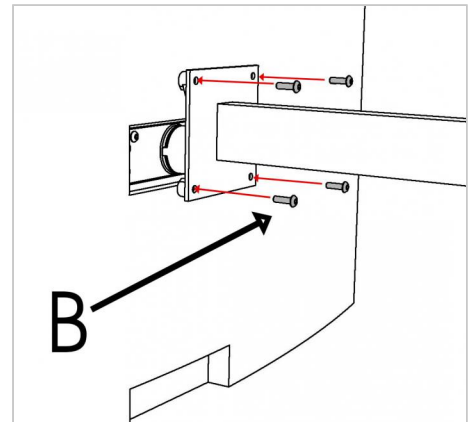


Figure 7

# Safety instructions

## General notes

- Make sure that all screws are tight and that the monitor audibly clicks into place during installation (if available).
- The material of the adapter is not heat resistant. Avoid direct heat around the adapter such as PC exhaust or direct sunlight in summer.
- PLA is UV resistant but not suitable for high temperatures.
- Avoid jerky movements (pulling, tearing) on the PC monitor. This can affect the performance of the VESA adapter.
- Do not subject the PC monitor to excessive loads such as leaning or pushing. This can impair the performance of the VESA adapter.

## Material Notes

The adapter is made of high-quality polylactide (**PLA**) plastic. PLA is both a colorfast and UV-resistant material and has low flammability. Polylactide has a low temperature resistance of approx. **45°C-55°C** and is therefore not suitable for use in the vicinity of direct heat and heat sources.

We wish you a lot of fun with your product.

Your 3idee Team

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