Benq FP71G+ LCD Monitor Disassembly

This guide will allow you to access the Benq FP71G screen's logic board, in case you need to replace a failed capacitor, etc.
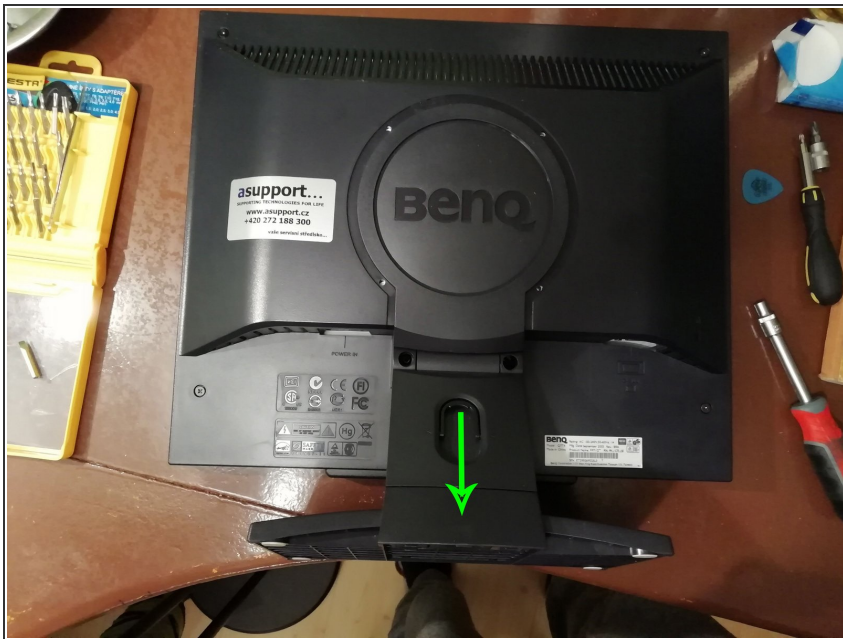
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🔧 TOOLS:

- Pro Tech Toolkit (1)

Step 1 — Remove the screws holding the base

● Remove the screws holding the base.

Step 2 — Slide out the base

● Slide out the base

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Step 3 — Remove the screws holding the back cover of the screen

- Remove the screws holding the back cover of the screen.

Step 4 — Remove the back cover

- Start by prying out the back cover using a screwdriver in the holes at the bottom.

- Continue along the bottom edge

- Then follow by the side edges all the way to the top

Step 5 — Disconnect control panel and remove VGA connector screws

- The VGA connector screws shouldn't be too hard to unscrew, if you don't have the appropriate 5 mm wrench, you can use a set of pliers.

Step 6 — Slide back the logic board cover

- Just slide it down. No need to remove the tinfoil sticker.

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Step 7 — Proceed as you wish with the logic board

- If the screen is not working, you may want to look for and replace any blown capacitors.

- In my case, the two 1000 uF, 16 V electrolytes at the top right were faulty.

To reassemble your device, follow these instructions in reverse order.