Disassembling Siemens A56 Motherboard Metal Frame

This guide will instruct the user how to remove the metal frame from around the motherboard of the Siemens A56.
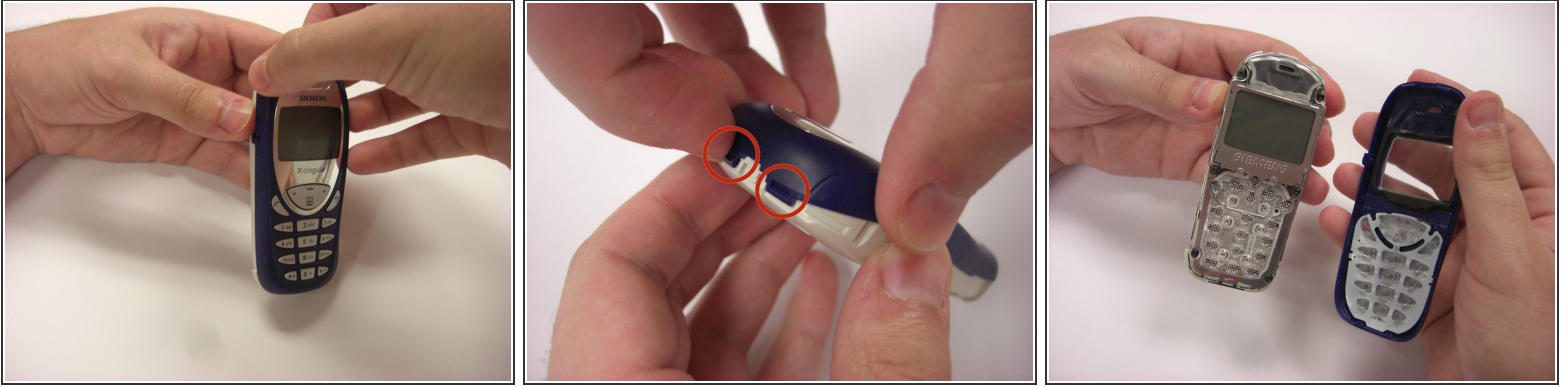
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TOOLS:

- T5 Torx Screwdriver (1)

www.iFixit.com
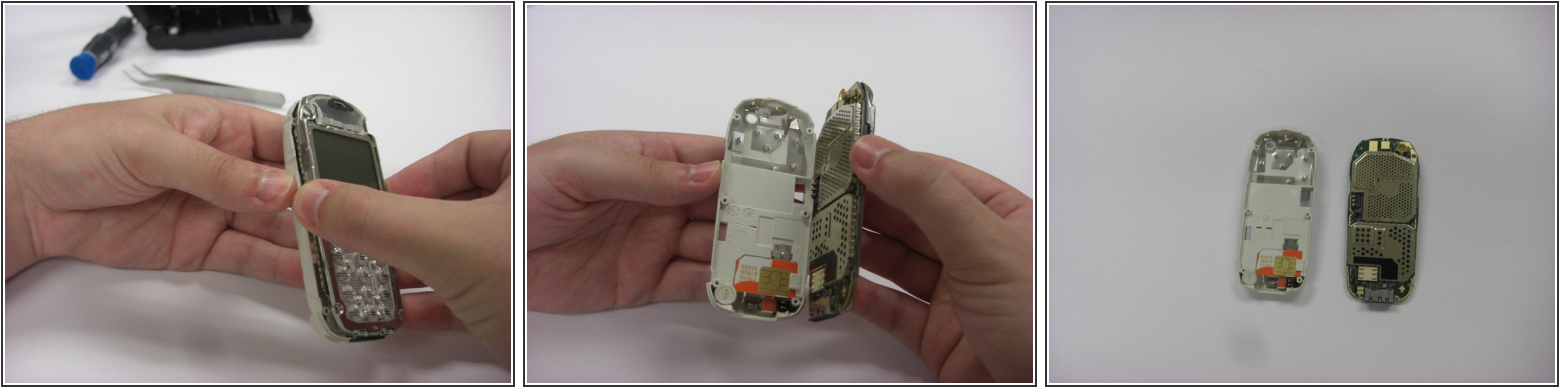
Step 1 — Front Plate

- Firmly grasp the white casing of the phone with one hand and the blue cover with the other hand as seen in the first picture.

- Pull up on the two plastic clips at the top of the phone.

- While the clips are pulled up, pull the blue cover away from the white casing to remove it.

Step 2 — Back Plastic Cover

- Along the side of the metal frame of the phone, locate the six screws.

- Using a T5 screwdriver bit, unscrew the six 1/4 inch screws and store them in a safe place.

- ⚠ The screws are very small and can strip easily, so proper care is required when removing and storing the screws.
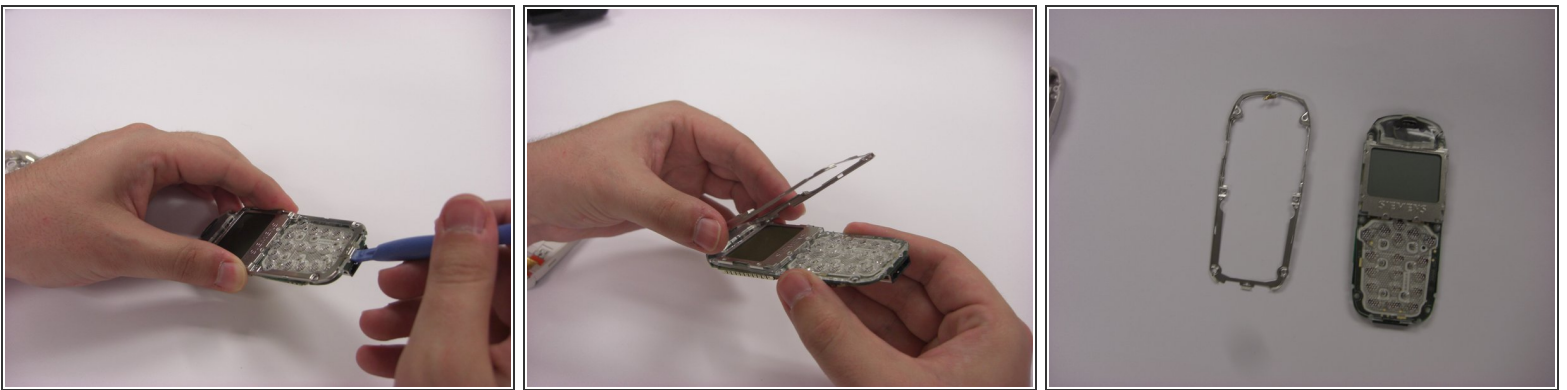
Step 3

- To remove the back plastic cover, grasp the device with both hands as seen in the first picture.

- Gently remove the motherboard from the back plastic cover.

⚠ The motherboard is fragile, so proper care is necessary when handling and storing in order to prevent damage.

Step 4 — Motherboard Metal Frame

- Turn over the keypad interface and using the blue plastic opening tool, gently pry the bottom of the metal frame.

- Once loosened, the metal frame should be able to be lifted from the motherboard.

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

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