



IMPORTANT SAFETY INSTRUCTIONS



THE FOLLOWING SAFETY REQUIREMENTS MUST BE ADHERED TO FOR PREVENTION OF FIRE, ELECTRIC SHOCK OR INJURY:

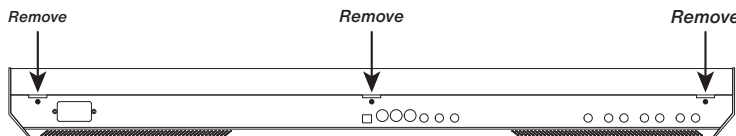
1. Disconnect the instrument from the electrical supply and remove the power cord before attempting installation.
2. Read all the instructions and check the contents of the kit before installation. If you are unsure of your understanding of the installation process, contact UDO.
3. Choose a suitable and stable location for performing the installation. Ensure that the chosen location provides adequate working space.
4. Do not perform the installation in the following types of locations:
 - On unstable or inadequately rated furniture
 - Locations exposed to moisture or dust
 - Locations exposed to rain
 - Locations of extremely high temperature or direct sunlight
 - Locations near to containers containing liquids
 - Locations where children are present
5. Do not drop the instrument.
6. Do not use the instrument or connect to the electrical supply if damage is suspected to have occurred. In this case, contact UDO. The following may indicate signs of damage:
 - The musical instrument becoming wet (by rain, etc.)
 - The musical instrument becoming hot
 - Generation of smoke or an unusual smell
 - Repeated abnormal behaviour
 - Visible damage to the enclosure, for example large dents or holes in the enclosure
7. Do not allow foreign objects or liquids to enter the musical instrument, as this can cause permanent damage and may result in serious personal injury and possible ignition of the liquid if flammable. If damage from foreign objects or liquids entering the musical instrument is suspected, do not use the musical instrument or connect to the electrical supply, and contact UDO.

INSTALLATION INSTRUCTIONS

Step 1.

Ensure the Super 8 is off and disconnected from power before continuing with any operation.

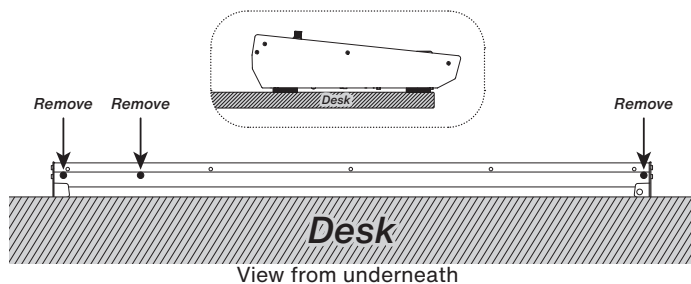
On the reverse of the synth, use a *Torx T10 driver* to remove the **3 TX-10 black screws**.



Step 2.

Lay the synthesizer flat with the front lip over the edge of your work bench, as shown in the diagram to the right.

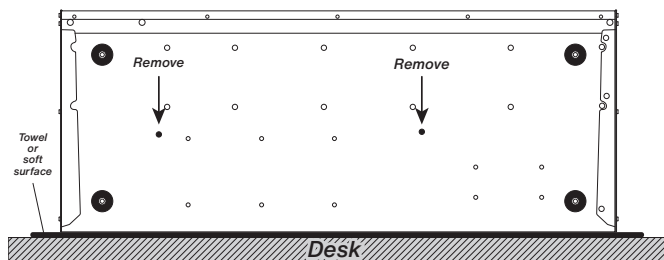
Use a *Torx T20 driver* to remove the **3 TX-20 screws** with washers which are sunk into the holes on the front lip of the synthesizer.



Step 3.

Lift the synth onto its rear edge and hold it upright. Do this on a soft surface, for example a towel, to avoid damaging the instrument or the work surface.

Using a *Torx T20 driver* remove the **2 TX-20 screws** and washers indicated here. The correct screws have a squared head.

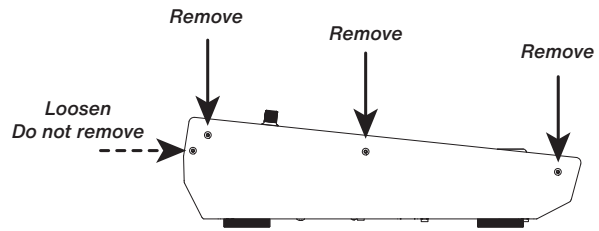


See overleaf for steps 4 to 9 →

Step 4.

Remove the 3 TX-20 screws indicated here. Do this on both Left and Right end cheeks.

Loosen but do not remove the furthest back TX-20 screw. Do this on both Left and Right end cheeks. This remaining screw will be needed as hinge point when opening the chassis.

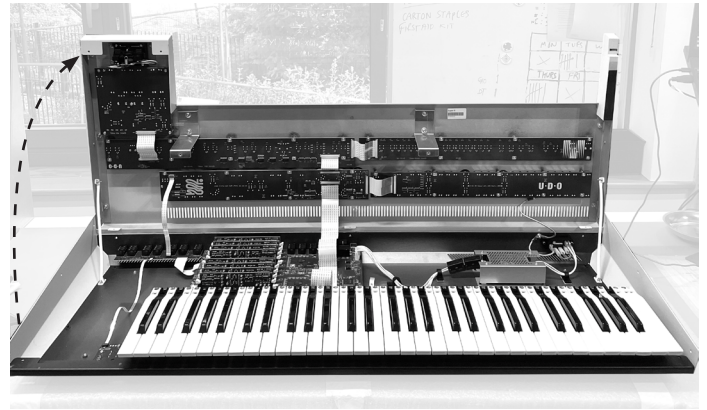


Step 5.

At this point, you will be able to open the Super 8. **Be careful of any abrasion when opening as it can damage the paint where the end cheeks meet the top panel.**

The furthest back screw of the end cheek will act as hinge, and if you gently lift the front ledge of the top panel* it will swing open. The top panel will hold securely on the furniture straps which are affixed to the chassis.

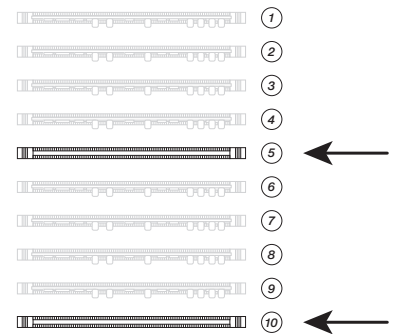
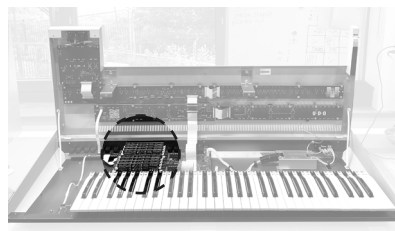
***If force is required when trying to open the chassis, begin procedure from the beginning and check all necessary screws have been removed**



Step 6.

Locate the available connector **slots 5 and 10** on the motherboard. The furthest back voice card is slot 1.

Open the white clips on either side of **connectors 5 and 10** by pushing them outwards.



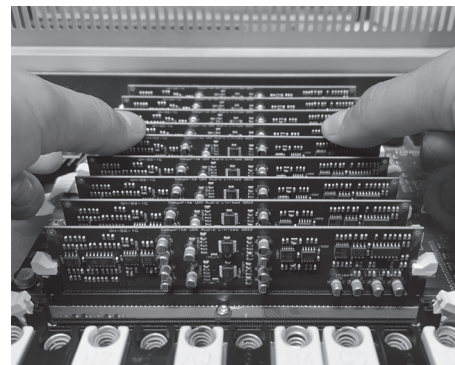
Step 7.

Remove your Voice card from the antistatic packaging.

With the components facing towards you, insert the voice card into the 5th connector slot. With both your thumbs push directly downwards, as shown in the image.

Be careful not to push at an angle otherwise it could damage the connector. Once fully inserted, the voice card should sit level with the other 8, and you can close the white clips on either side to secure position.

Repeat with your other voice card for the 10th slot.



Step 8.

To complete the installation, with both voice cards fully inserted, undertake **steps 5 to 1** in reverse order to safely close the chassis.

Step 9.

Update your Super 8 to the latest firmware (available from the UDO website).