

Damstra Technology – Replacement Mini PC & Power Adapter

What you'll need

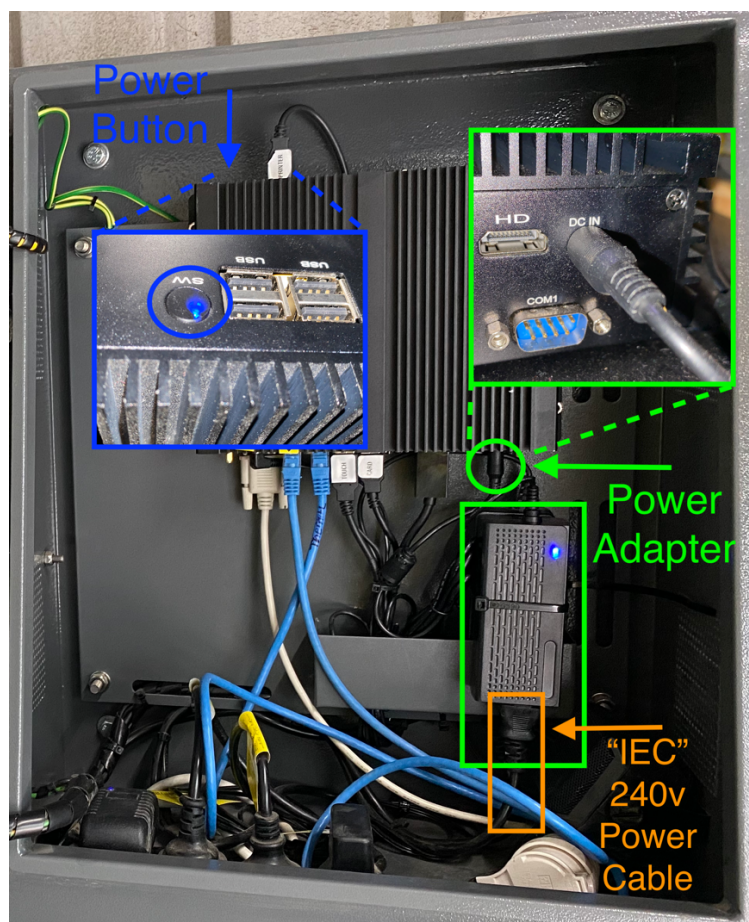
You will need the following components and tools to complete this install:

1. Philips Head Screwdriver & Allen Key Set
2. Replacement Mini PC Unit
3. Replacement 12v Power Adapter with IEC Power Cable
NOTE: This process involves low voltage computer connections & an electrician is not required.

How to install

Follow steps 1 to 6 below to complete the install:

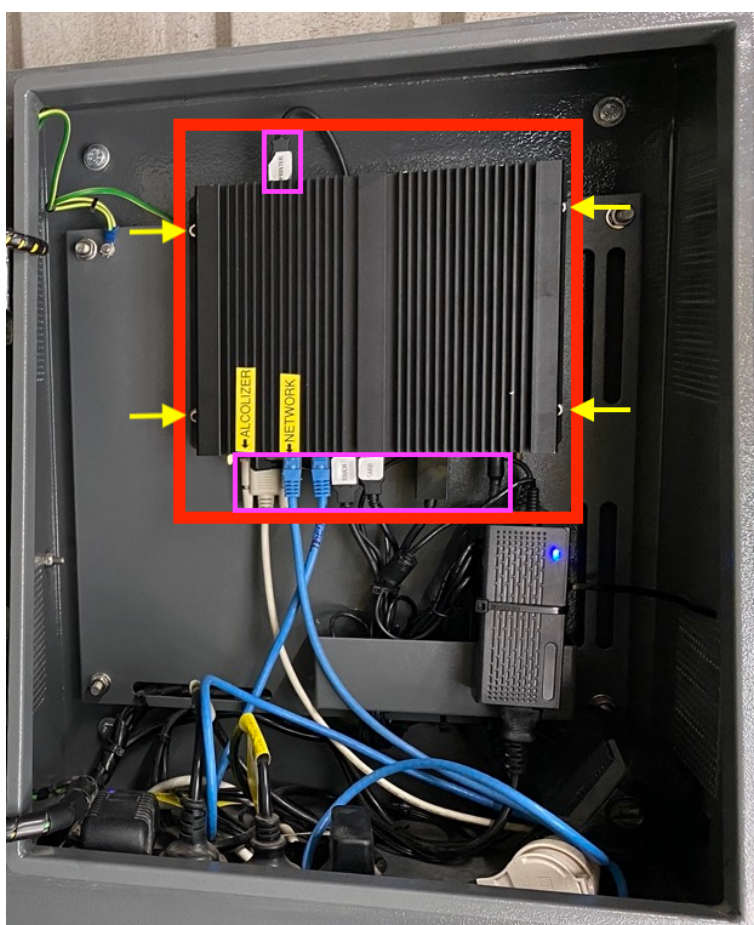
1. Unlock, open the Terminal Cabinet & turn off all mains power to the Terminal.
2. Locate & unplug the current Power Adapter (highlighted in green in the image below).
3. Connect the **new Power Adapter** to the round socket on the Mini PC.
4. Connect the other end of the cable to an available power outlet (or use the included IEC Cable)
5. Restore power to the Terminal, close & lock the Terminal Cabinet Door.
6. Allow the Terminal to complete the start-up process.



If the Terminal is now operational, then please return the unused Mini PC unit to the address below.

However, if any Terminal power or start-up issues persist, then please continue with steps 7 to 13.

7. Unlock, open the Terminal Cabinet & turn off all mains power to the Terminal.
8. Unplug all cables which are attached to the current Mini PC.
9. Unscrew & remove the Mini PC unit from the Terminal Cabinet (highlighted in red below)
10. Install the **new Mini PC** & tighten the screws.
11. Connect all cables to the Mini PC, using the same socket positions as the previous unit.
12. Restore power to the Terminal, close & lock the Terminal Cabinet Door.
13. Allow the Terminal to complete the start-up process.



What to do with the replaced components?

If replaced (or unused), please organise to ship the remaining Mini PC unit back to:

Damstra Technology
Unit 3 / 74 Mustang Drive, Rutherford NSW, 2320
Ph: 1300 722 801