

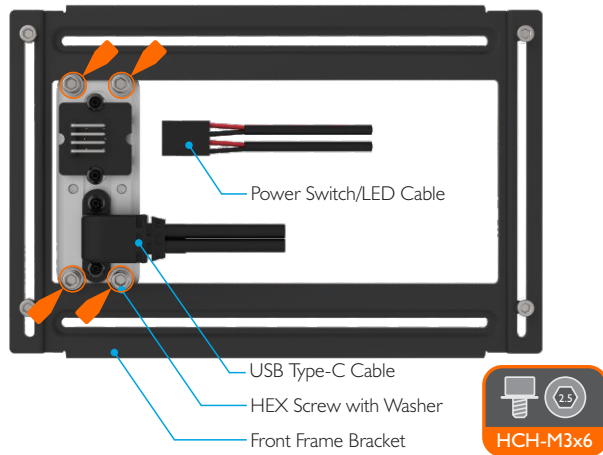
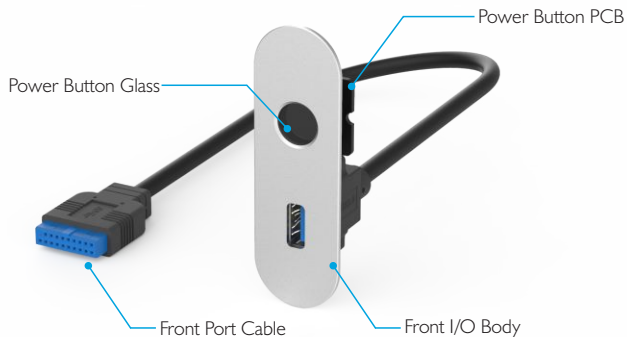


DXX FRONT I/O

Overview

The front I/O module for DX series cases allows you to replace the included case front I/O with an alternative preferred or upgraded one, meaning you can choose the I/O to suit your requirements or upgrade to newer ports when they become available.

The front I/O module consists of the power button PCB / glass assembly and the front port with cable, all mounted on a machined aluminium body which is finished in a choice of colours to match your case.



Introduction to the Front I/O Assembly

The front I/O is secured to the case using 4 HEX screws and should not be confused with any other screws used to assemble the case. It is preferable to perform the front I/O replacement without any components installed in the case, but it can also be done by only removing hardware that will obstruct or hinder your ability to remove and replace these 4 screws. The power switch cable should be removed before removing the existing front I/O but there is no need to unscrew the Type-C cable from the module unless it is proving difficult to remove. It is important that the case remain stationary during this procedure to avoid having to make any adjustments to the frame position.

Removal

Ensure the power switch cable is unplugged from the front module and the USB cable is disconnect from the motherboards (if installed). Remove the existing front I/O module by unscrewing the 4 HEX screws with the allen key supplied. When all 4 screws are removed, the front I/O module should be free to come away from the case. The existing front I/O and screws can be stored should you wish to use it again in future.



Fitting

To install the new front I/O module simply reverse the procedure by placing the USB cable through the opening in the front of the case then securing the module to front panel using the 4 screws supplied. Ensure enough force is applied to the screws to correctly secure the module but do not to over tighten to avoid damaging the thread. With the front I/O now secure, connect the cables and finish the build.

