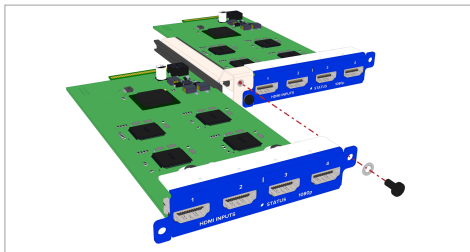


Removing an input module from your CORIOmaster2™

Input modules fit in pairs, joined with a bridge rail. The pair can be two modules, or a module and a blanking plate. For each pair, the outside screws hold the module in place in your CORIOmaster2, and the inner screws attach to the bridge rail.

1. Unscrew the outside screws of the pair that you want to change.
2. Use the silver handles or module extraction tools to pull the pair of modules forward, out of your CORIOmaster2.
3. Unscrew the inner screw of the module you want to remove, and slide the module forward out of the bridge rail.



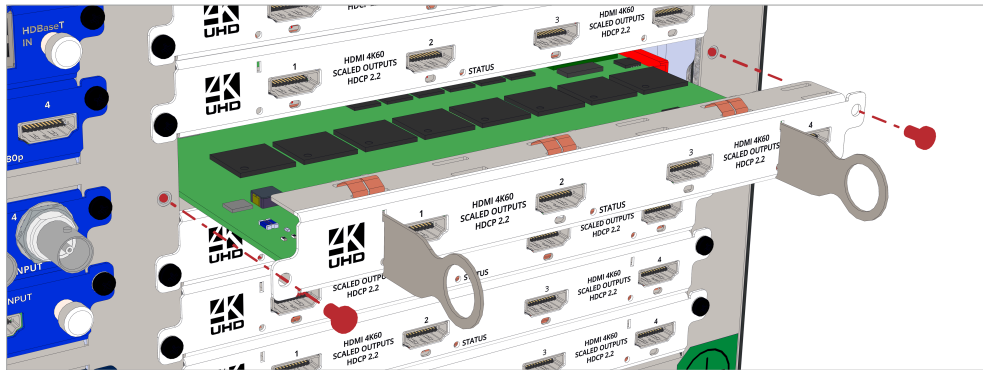
Inserting an input module into your CORIOmaster2

1. Slide the module into the bridge rail and screw it in place.
2. Insert the pair of modules into the guide rails of your CORIOmaster2 and push the modules firmly into the dock at the rear.
3. Screw the modules in place.

Risk of damaging modules

Take care when you replace modules. If the components of modules touch other modules, or the metal chassis, they can be damaged. If you don't have experience, ask a qualified technician for help.





Removing an output module from your CORIOmaster2

1. Unscrew the module that you want to replace.
2. Use the module extraction tools to pull the module forward, out of your CORIOmaster2.

Inserting an output module into your CORIOmaster2

1. Insert the module into the guide rails of your CORIOmaster2.
2. Push the module firmly into the dock at the rear of your CORIOmaster2.
3. Screw the module in place.

For more information, download the full user guide at
help.tvone.com/products/cm2-series/coriomaster2.

