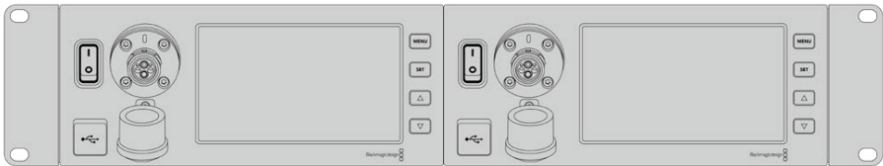


Blackmagic Studio Fiber Rack Kit Assembly

Your Studio Fiber Converter is two rack units high, and is half the width of a standard rack shelf, so two Studio Fiber Converters can fit neatly side by side in a 2RU rack space.

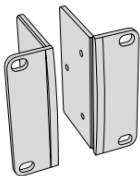


Blackmagic Studio Fiber Converters mounted side by side



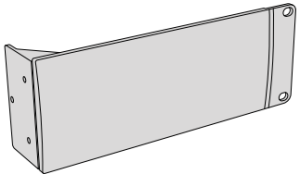
The supplied blanking plate can be used to cover an empty rack space if needed

The Blackmagic Studio Fiber Rack Kit contains the following items:



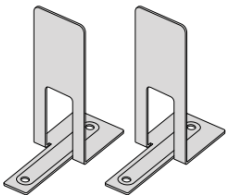
2x Rack ears

Attach rack 'ears' to the outside edge of Blackmagic Studio Fiber Converter for mounting in a rack.



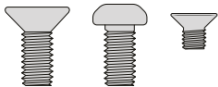
1x Half rack width blanking panel

The blanking panel has a mounting ear on one side so you can cover the empty rack space if you are installing a single unit. The illustration shows the ear on the right side. Simply rotate the panel 180° to mount it to the other side.



2x Support brackets

The T-shaped support brackets attach underneath the two Studio Fiber units where the two units meet at the front and the rear to provide support.



Screws

6 x M4 10mm

Rack ear screws

4 x M4 8mm

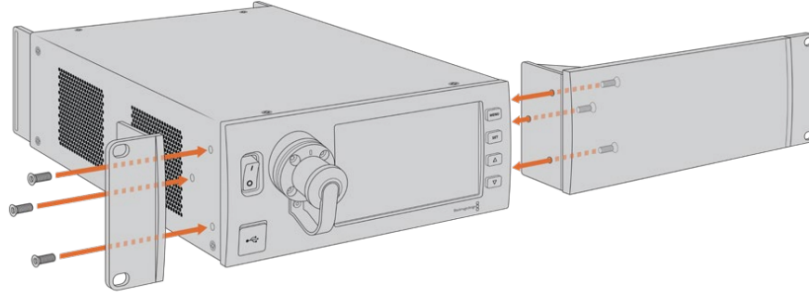
Blanking panel screws

4 x M3 5mm

Support bracket screws

Preparing the Blackmagic Studio Fiber Converter for installation into a rack:

- 1 Position the blanking panel on one of the sides of your Studio Fiber Converter, depending on whether you would like the unit to sit on the left or right side of the rack shelf. The front face of the blanking panel should be parallel with the front panel of the unit.
- 2 Attach the blanking panel to the side of your Studio Fiber Converter near the front using three of the supplied blanking panel screws.



- 3 Use three of the supplied rack ear screws to attach a rack ear to the other side of your Studio Fiber Converter.

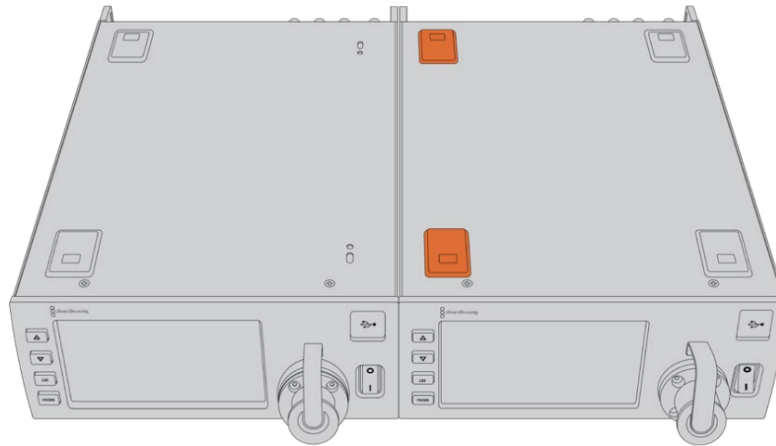
With the rack ear and blanking panel attached, you can now install your converter into a standard two rack unit space using the mounting holes on both sides and standard rack screws.

Preparing two Blackmagic Studio Fiber Converters for side by side installation into a rack:

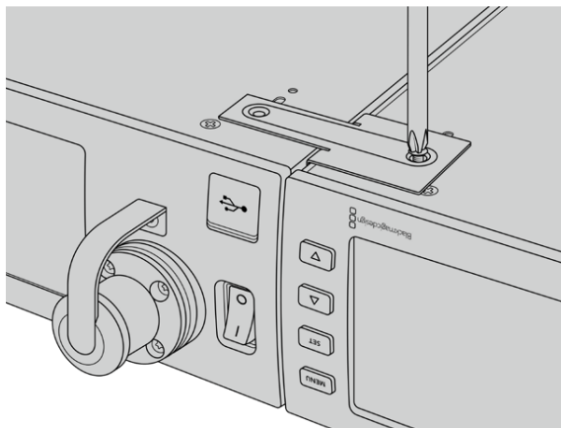
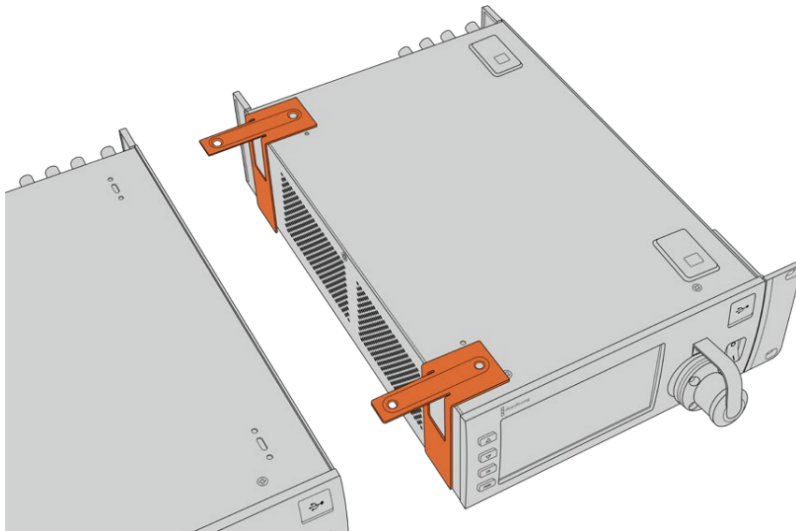
If you are mounting two converters side by side, you can attach them to each other using support brackets which secures them together so you can mount them more easily.

To secure the two units:

- 1 Turn the two converters over so that they are upside down and placed side by side. Remove two rubber feet from the edges of each converter where they meet.



- 2 Attach the two supplied T-shaped support brackets to the base of the two Studio Fiber units at the front and the back where the two units meet, using the screw holes provided and the supplied support bracket screws.



- 3 Turn the attached units back over and attach the rack ears to the outer edges near the front of both converters, using the supplied rack ear screws. Your converters are now ready to be installed into a rack using the mounting holes on both sides and standard rack screws.

