



# yellobrik®

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## Quick Reference

### More Rack Mount Solutions For yellobrik



#### RFR 1000 - 19" 1RU Rack Frame for 14 yellobriks

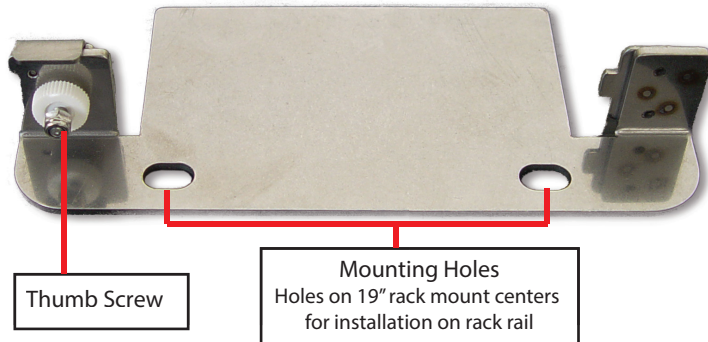
This frame can accommodate up to 14 yellobriks, any mix small or large and features an integrated central power bus. Use a single external power supply (RPS 1000) for power, and add a second for full redundant protection. Also includes power fail alarm GPO outputs.

We are constantly adding additional yellobrik modules.  
Please visit our website for the latest product updates.

[www.lynx-technik.com](http://www.lynx-technik.com)

### RFR 1001

### Mounting Bracket for Single yellobrik



Thumb Screw

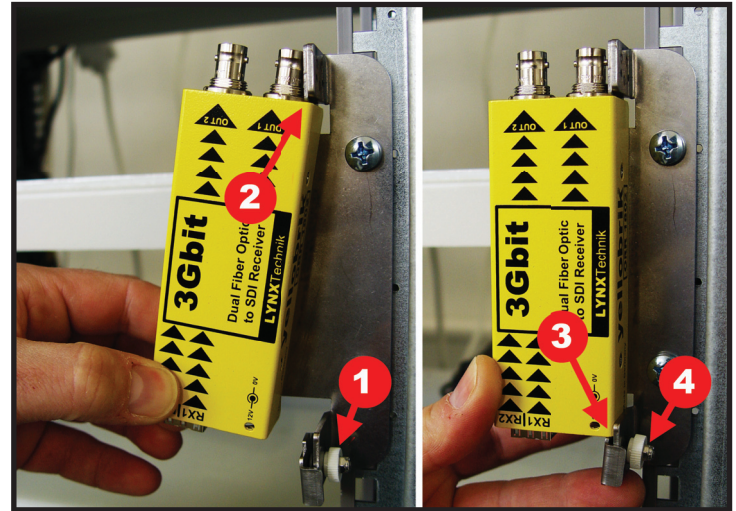
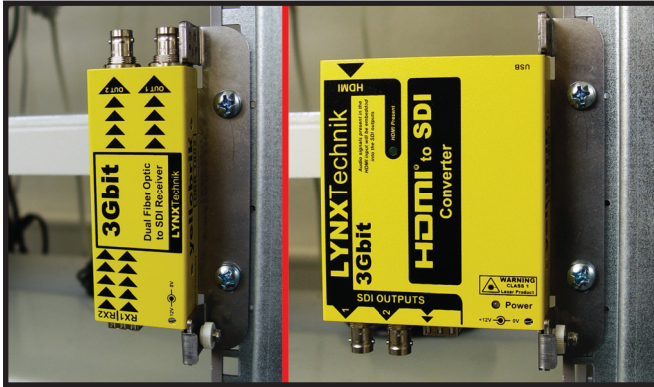
Mounting Holes  
Holes on 19" rack mount centers  
for installation on rack rail



## Description

The RFR 1001 is a mounting bracket for any single yellobrik module.

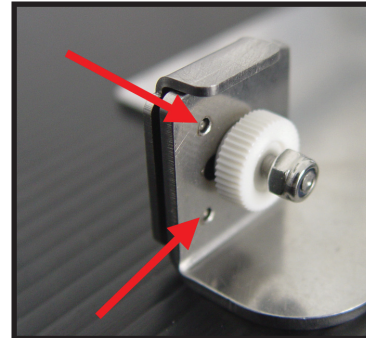
The bracket can be mounted on any surface using the appropriate screws to hold it securely in place (screws not supplied). The mounting holes are positioned on standard 19" rack rail centers, so the bracket can also be secured in the rear of an equipment rack if needed.



## Mounting a module in the bracket

No tools are required to insert and remove a module from the bracket. Please refer to the diagram (opposite) and follow these instructions to insert or remove a module.

1. Loosen the white thumbscrew to allow the clip to move down
2. Insert one end of the module as shown, locating the bracket tab into the module slot
3. Move the module to position the other end above the loose clip and insert the clip into the module slot. Ensure the two pins locate correctly to lock the clip in place.
4. Tighten the thumbscrew



Try to move the module to ensure the fit is secure.