



Brad Yost  
Flyte Tyme Productions  
4100 West 76<sup>th</sup> Street  
Edina, MN 55435

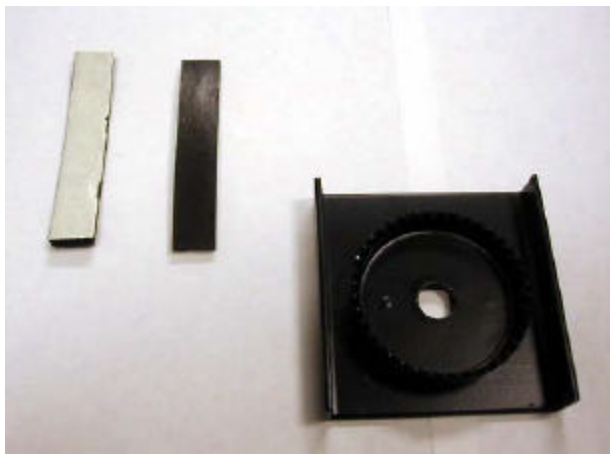
Brad from Flyte Tyme sent us this very cool way to mount a flat screen monitor to the Radar24's Session Controller remote and upgrade the QuikLok QL-400 rolling remote stand.

I started with a QuikLok QL-400 rolling remote stand.

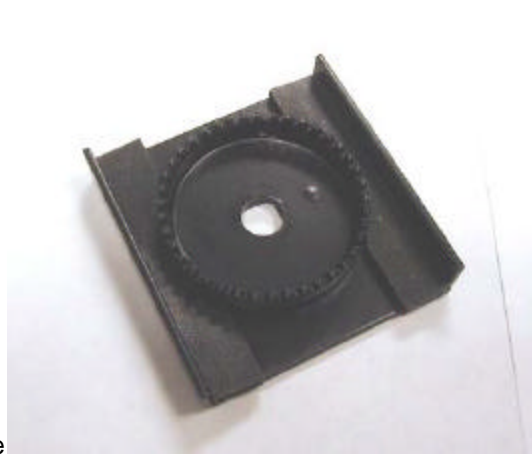


But they are built a bit loose in the joints, so I applied some speaker gasket tape (ex: Westlake Audio gasket material) to the inside of the toothed tilt bracket, allowing the whole stand to have a more solid and integral feel.

Cut a couple of strips of some sort of single side adhesive machine rubber gasket material, trim appropriately, and apply to the inside portion of the bracket.



Before



After.

Then re-assemble the stand.

My metalworker fashioned some brackets that slip under the 'armrest' end of the extenders on the QL-400 and glued a self-adhesive rubber foot to the inside upper lip. These are to keep the session controller/monitor combination from tilting back and falling out of the stand. They are fashioned for a snug fit.



Insert the 'L' brackets here

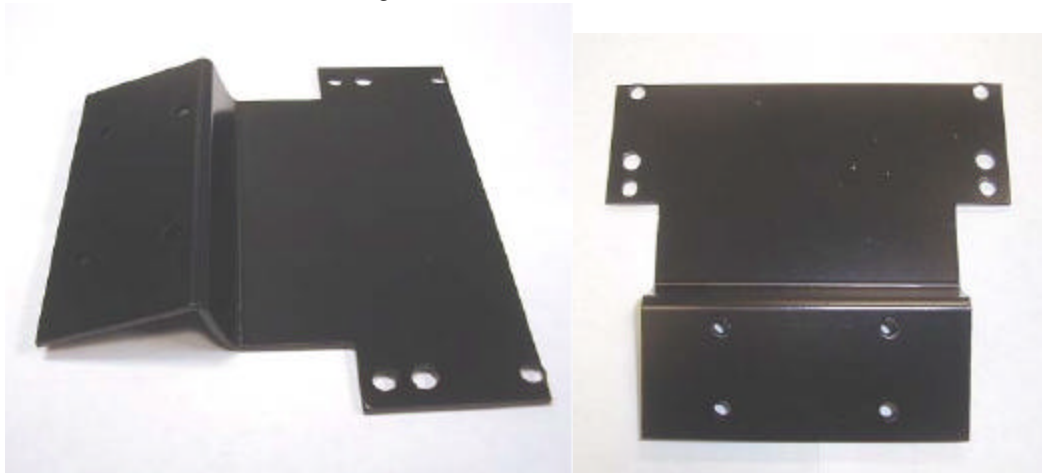


This is what they look like after installation.

This was the monitor of choice at the time because it comes in black (it is really more of a dark bluish-black) and is available with an ANSI mount.



The metalworker then bent, drilled, and painted a medium gauge aluminum bracket to fit inside the monitor after I removed the integral base from it (don't need the 4 port USB hub anyway)  
Below is the bracket from two angles



Then it was just a matter of removing the meterbridge from the back of the Session Controller and mounting the monitor.



Attach the video cable, monitor psu, and the remote cable, put the back cover on the monitor, and go!



Rear view



Front view



Front view (distant)

I ran an AC extension cable along with the monitor/remote cable, and enclosed the bundle in flexible sleeving (Expando or similar). I have 3 units like this that are identical, and we just love them!!!

Remote stand upgrade, photos and text by Brad Yost, Flyte Tyme Productions.