

Monopod Quick start guide

How to assemble the monopod and mount TRX unit

Please read the whole manual first!



messtechnik

EMC Test and Measuring Systems



- Plug the rod base into the bottom plate. Take care to rotate in the appropriate position to match the locator of the rod base to the bottom plate
- Tighten the rod base to the bottom plate with the delivered Torx screws (5x60 TX20)
- Open the lever of the rod base and slide the adjustable fiber rod into the rod base. Secure the lever by pushing it down.
 If it does not tighten the rod good enough, open the lever again and tighten the „philips screw“ at the lever a bit. Try securing again afterward
- Repeat tightening again for the upper lever



- Locate the TRX system as shown on the right and place the „tripod mount plate“ to match the screw holes
- Fix the mount plate with included screws (M2.5x5) with a Philips screwdriver.
- Grab the delivered 1/4”-20UNC x 3/4” bolt + washer and a 11mm nut and place it in the delivered monopod head



- Place the monopod head as shown on the right and tighten ¼" bolt
- Make sure the bolt will not loosen afterward
- **If the TRX will come loose after a while, dismount the head again and tighten the bolt to avoid damaged from a falling TRX!**
- Grab the head together with the TRX and slide the TRX on the top of the rod
- Secure the monopod head with the wooden bolt and the spring => DONE

Attention:

Check the stability from time to time and tighten lever handles again if applicable

