



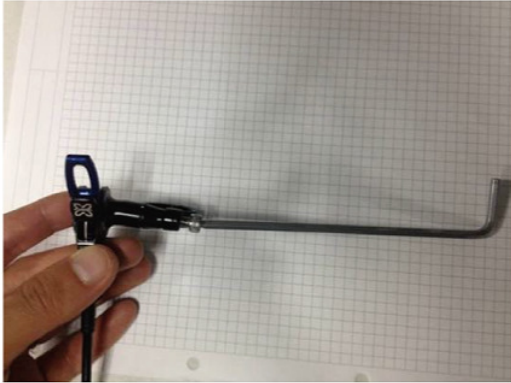
# QUICK FLIP REMOTE INSTALLATION INSTRUCTIONS

## RIGHT SIDE INSTALLATION

For left side installation,  
go to page 2.



### STEP 1



Use 4mm hex wrench to loosen  
handlebar mount bolt

### STEP 2



Install remote on handlebar  
and tighten the mount bolt to  
Min torque of 2,0 Nm,  
20kg-cm or 17lbs-inch,  
Max torque is 3,0 Nm,  
30kg-cm or 26lbs-inch

### STEP 3



Make sure your remote is in the Close  
position



Shown: Opened remote, incorrect

### STEP 4



Use a 4mm hex wrench to tighten the top of the  
remote.

Min torque is 1,5 Nm, 15kg-cm or 13lbs-inch,  
Max torque is 2,5 Nm, 25kg-cm or 22lbs-inch

### STEP 5



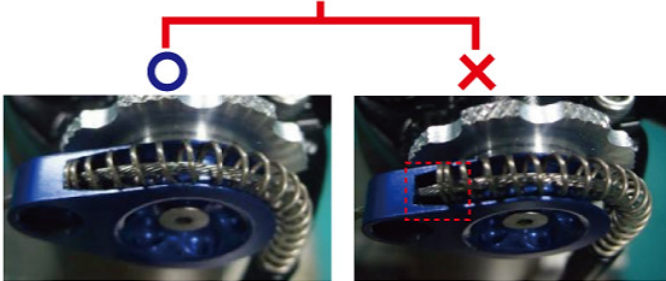
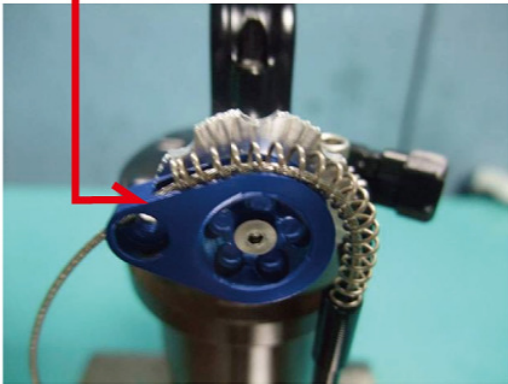
Measure and cut the cable  
housing. Leave enough  
housing slack to ensure  
you can rotate the  
handlebar completely  
180°.

## RIGHT SIDE INSTALLATION



### STEP 6

Bend the spring and put the cable through the hole on remote activator



There should be no spring gap

### STEP 7



Pull the slack out of the cable and tighten the set screw. Cut cable and install cable end to eliminate fraying.

## SWITCHING LEVER TO LEFT SIDE

### STEP 1



You can easily swap the lever from right to left side activation. Start by putting the lever mount on the left side

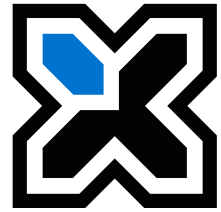
### STEP 2



Release the bolt until a 1.5 mm gap appears



## SWITCHING LEVER TO LEFT SIDE



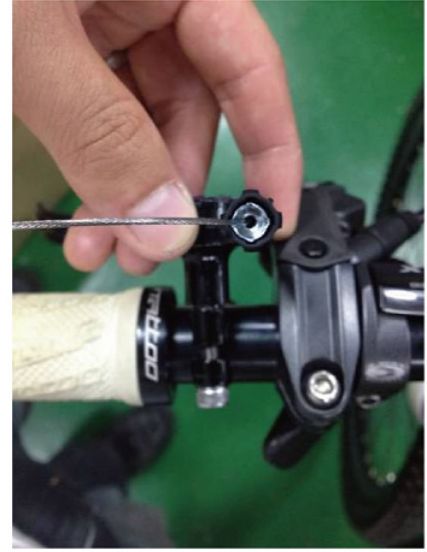
### STEP 3



0°



45°



90°

Pull up the lever and turn it over 180 degrees

### STEP 4

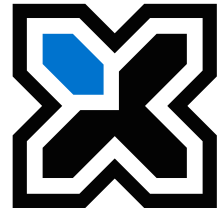
Angle in a way that is comfortable to activate when riding



180°

Tighten the mount bolt to  
Min torque of 2,0 Nm, 20kg-cm or 17lbs-inch,  
Max torque is 3,0 Nm, 30kg-cm or 26lbs-inch

## SWITCHING LEVER TO LEFT SIDE



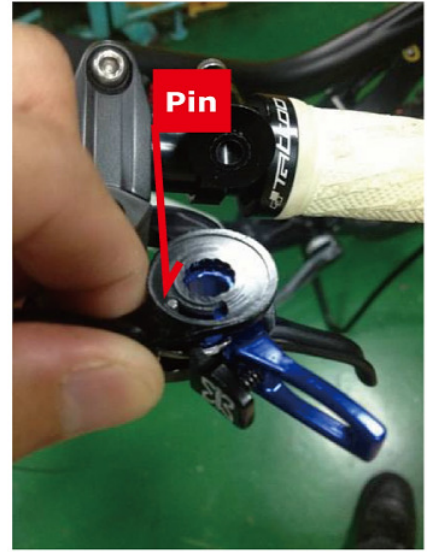
### STEP 5



Release blue bolt



Be careful of the pin. If it falls out, the lockout will not function



Flip the lever over and remount

### STEP 6



Position the lever to your personal preference then install back onto the mount.



# SWITCHING LEVER TO LEFT SIDE



## STEP 7



Pin will catch into the hook

Pull the lever to closed mode

## STEP 8



Use a 4mm hex wrench to tighten the top of the remote.

Min torque is 1,5 Nm, 15kg-cm or 13lbs-inch,  
Max torque is 2,5 Nm, 25kg-cm or 22lbs-inch

## STEP 9



Squeeze the two levers together

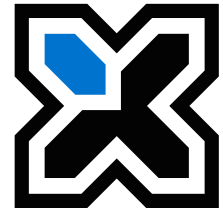


Twist the lever back to open mode slowly



Finished

## FORKS



Once your lever has been installed follow these next few steps to finish the remote install on a fork.

### STEP 1



Cut housing to size then install barrel adjuster and cable guide.

### STEP 2



Tension cable and tighten set screw.

### STEP 3



Cut cable and install cable end.

### STEP 4



Make sure everything is secure and working properly. If remote is not opening from lock then you need to go back to step 2 and add tension.

**CONGRATULATIONS!** YOU HAVE COMPLETED THE INSTALLATION OF YOUR QUICK FLIP REMOTE. NOW GET OUT ON THE TRAIL AND RIDE! PLEASE REMEMBER TO HAVE FUN AND BE SAFE.

FOR MORE INFORMATION ON THE QUICK FLIP REMOTE AND OTHER X-FUSION PRODUCTS VISIT OUR WEB SITE AT [WWW.XFUSIONSHOX.COM](http://WWW.XFUSIONSHOX.COM).