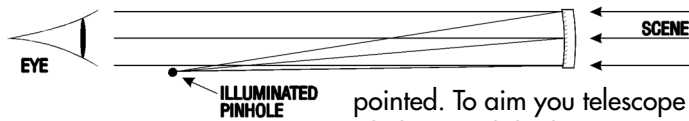


# (QBT-1006) QWIK-POINT INSTRUCTIONS

**WARNING:** DO NOT LOOK AT THE SUN. INSTANT AND PERMANENT DAMAGE TO YOUR EYES WILL OCCUR.

## INTRODUCTION & USE

Qwik-Point uses a beam splitting mirror/lens to combine the scene through the lens with a red dot projected by it. The red dot indicates where your telescope is pointed. To aim your telescope with Qwik-Point, view the desired object with both eyes. Do not close one. You can also be any distance behind Qwik-Point. Swing your scope toward the object, allowing one eye to look through the Qwik-Point lens. When Qwik-Point's dot is on the object, look through your scope.



## COMPONENTS

The QWIK-POINT unit contains the light source, mirror/lens, on-off switch, battery azimuth and elevation adjustment screws, and clamp screws for the adapter bar.

The adapter bar permits mounting Qwik-Point on a variety of scopes.

## MOUNTING

Loosen clamp screws on Qwik-Point and slide the adapter out toward the back of the unit.

For Tele Vue Ring Mounts use one or two #10-32 socket head cap screws for mounting. Ranger models with slotted rear housings require one #10-32 screw and Ranger models with just a threaded hole in the rear housing requires a #6-32 button head screw 1/2" long.

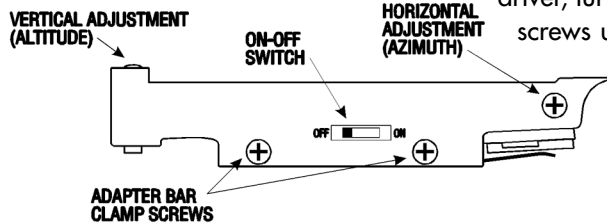
For telescopes with different radius tubes, file or sandpaper the adapter bottom concave to match the tube shape and cement (contact cement) or screw the adapter to the tube.

Additional adapters (QPA-1004) may be purchased.

## ALIGNMENT

With a low power eyepiece in the scope, find a suitable alignment subject and place it in the center of the field. With a Phillips head screw

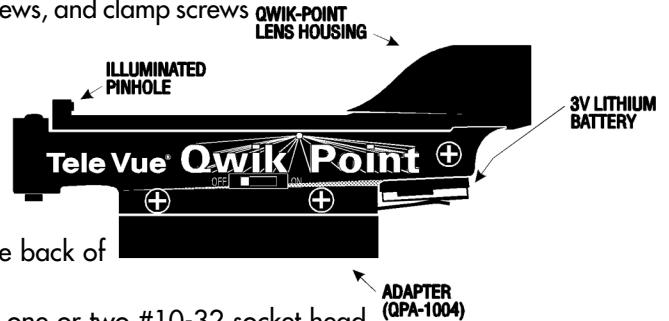
driver, turn the horizontal and vertical adjustment screws until Qwik-Point's red dot is pointed to the subject. Your scope and Qwik-Point are now aligned. If you remove Qwik-Point, check the alignment upon reinstallation.



## CARE

To replace the 3V lithium battery: slide out the battery and install a new battery with the (+) face down.

Clean the lens by blowing dust off with a puffer brush. Remove grease with a cotton swab moistened with lens cleaning fluid.



END VIEW OF ADAPTER BAR

