

CLEANING THE RIBEYE LENSES

A dirty camera lens will create a fuzzy photo, and smudged eyeglasses will cause distorted vision. The same holds true for RibEye: If the lenses are not clean, the data will be less accurate.

Make sure that the lenses are clean before each test.

If the lenses need to be cleaned —

1. Blow dust off the lenses with clean dry air.
2. If there is grease or dirt on the lenses, clean them with eyeglass or camera-lens cleaning solution and lens cleaning paper or a lens cleaning cloth. You can also use isopropyl alcohol.
3. Make sure there is no residue from the cleaner on the lens

WARNING: DO NOT USE cotton-tipped swabs like Q-Tips. (They leave fibers on the lens.)

Note: If you can't get enough light into the thorax to see the lenses well, you can arm the RibEye to turn on the LEDs.

DANGER: Do not look directly at the LEDs as they are very bright.