

Projector Lens Cleaning

It is normal for dust to accumulate on the lens. Small amounts do not affect image quality. Only clean when picture is affected.

CAUTIONS

- Unnecessary cleaning increases risk of degrading lens coating.
- Never touch lens with bare hands.
- Never use alcohol or alcohol based cleaners. ⚠ CAUTION
- Never use cleaners that contain flammable gas. ⚠ CAUTION
- Do not use glass cleaner.

Always power down and unplug the projector from power and let cool before you begin cleaning the lens.

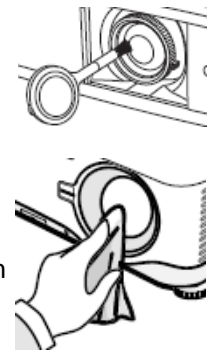
SUPPLIES:

- Soft camel-hair brush or lens-cleaning paper.
- Lint-free microfiber cloth.
- Camera lens blower brush.

DO NOT use cleaning solvents such as benzene, thinner, isopropyl alcohol based products of **ANY TYPE**. It may cause wipe **MARKS** or **PEELING** of the lens coating surface.

CLEANING

1. Gently brush most of the dust from the lens with lens-cleaning paper or a camel-hair brush. Blow dust away with a dust-free camera blower brush.
2. Use the lint-free microfiber cloth to gently wipe remaining dust particles from the lens. Wipe evenly with a smooth portion of the cloth that has no folds or creases.
3. If significant dust, dirt, or smudges are still bound to the surface of the lens, moisten a lint-free microfiber cloth and gently wipe until clean.



Avoid dusty or smoky environments when operating the projector. Usage in these environments may cause poor image quality.

When using under dusty or smoky conditions, residue may accumulate on the lens, liquid crystal panels, DMD chip, or optical elements inside the projector. This condition may degrade the quality of the projector image. When the above symptoms are noticed, contact your authorized dealer or service