

Manual for Cleaning with mit Mr. Queck

Lens Cleaning

First the surface to be cleaned must be thoroughly blown off or, alternatively, particles must be removed with a soft brush. Sand is harder than glass and therefore scratches it mercilessly when cleaning. Put a few drops of Mr. Queck on the surface of the lens. Lint-free paper towels, microfiber cloths or even a piece of chamois leather are suitable for cleaning. Note: Paper charges surfaces electrostatically, so it is necessary to blow off the lens again thoroughly at the end.

Sensor cleaning

Sensor cleaning is not as difficult as is often claimed. However, there are a few things that are different than lens cleaning. Never trickle directly onto the sensor, the liquid can run into your camera in an uncontrolled manner. Instead, use a cotton swab moistened with Mr. Queck. 2-3 drops are enough. Clean into the corners without applying pressure. The sensor surface is protected by a thin glass, so there is no risk of damaging the sensor, but careful work is required here. Always clean your camera in a dust-free environment. Don't be frightened: Some sensors are elastic. This applies to all cameras with stabilized sensors. Check the result with a magnifying glass. If necessary, repeat the cleaning process. Use a fresh cotton swab or a clean, soft microfiber cloth to dry it. In principle, lint-free paper towels can also be used. However, reality shows that even the best paper towels lint, so you have to blow it off again at the end.