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To use the driver, you must have a version of RME Win Driver Installer for Windows. It may be purchased separately or included with the purchase of one of our other products. Requirements You will require the following software: 1. Windows XP, Vista or Windows 7 2. MAC OS X 10.4 or greater What's New Version 10.0.1 updates the drivers to the latest SDK, patches application and files and replaces the 16 bit drivers with 32 bit drivers.

A. Field of the Invention This invention pertains to a cleaning device for optical systems. **B. Prior Art** In the prior art, cleaning of the surfaces of optical systems, for example lenses, filters, and the like, has involved the use of cleaning solvents, compressed air and ultrasonic vibration. With the advent of increased interest in the use of polymers in optical systems, the need for a cleaner which is compatible with such polymers and which is capable of wetting and dissolving the material of which the optical system is made has become important. U.S. Pat. No. 4,852,816 discloses an optical cleaning solution for cleaning plastic lenses. The solution contains a mixture of two polymers having similar refractive indices, one of which is water soluble and the other is non-water soluble. The solution has a pH within the range of about 5 to about 11, preferably about 9 to about 11, and is capable of dissolving the material from which the lens is made. The pH of the solution is increased from the neutral or slightly acidic pH normally associated with optical cleaning solutions by an inorganic acid such as phosphoric acid or sulfuric acid. U.S. Pat. No. 4,857,495 discloses an optical cleaning solution containing a non-aqueous liquid of a water-soluble polymer, a water-soluble solvent and a non-aqueous solvent. The non-aqueous solvent has a higher viscosity than the water-soluble solvent. U.S. Pat. No. 5,098,405 discloses a polymerizable cleaning solution which may be polymerized on a lens after polymerization and a method of treating a lens to provide a hydrophilic surface on the lens. The cleaning solution comprises a polymerizable monomer having an ethylenically unsaturated group and a polyfunctional monomer cross-linking the polymerized monomer. 520fdb1ae7

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