



2218 Northpark Drive, Suite 202
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SmartMicroScope Care

To clean any dirt or debris that may collect on the lens, remove the lens tip, turn the focus dial until the lens is nearly even with the LED lights, and use compressed air to blow off any particles.

If further cleaning is required, a cotton swab or microfiber cloth lightly dampened with a 50/50 solution of isopropyl alcohol and water can be used to wipe away any particles stuck to the lens.

The LED lights on the SmartMicroScope will last over 100,000 hours. When not using the SmartScope, please disconnect it from the computer or turn the LED lights off using the light control dial on the SmartScope. Should any of the LED lights go out, please contact us about repairing or replacing the SmartScope.