



LED SUPPLEMENTAL INSTRUCTIONS

Congratulations on your new LED (Light Emitting Diode) Cordless Rechargeable Microscope. Your microscope will provide many years of enjoyment when used and maintained properly

The LED cordless rechargeable microscope is completely portable and can be used in or outdoors or in any location of your institution where there is no electrical outlet access.

The LED cordless microscope is powered with a Nimh (Nickel Metal Hydride) rechargeable battery, when used properly you can sustain approximately 30-40 hours depending on the user before a charge is required.

Each Microscope is supplied with its own recharger and would require approximately 8 hours for a full charge. The life expectancy of the Nimh (Nickel Metal Hydride) battery is approximately 20,000 hours equivalent to 500 recharges before needing to replace any battery.

Note: Before replacing battery please contact your local authorized ACCU-SCOPE dealer

NOTE: Your LED Microscope is functional and can be used while charging

To replace battery without contacting an authorized technician, please follow the instructions outlined below:

- 1: Unplug the microscope from the electrical outlet (if plugged in) and unplug recharger from rear of microscope (if plugged in)
- 2: Carefully place the microscope on the back of its arm so the bottom of the microscope base is facing towards the front (YOU)
- 3: Open the trap door on the bottom plate by pulling on the window knob
- 4: Slide the cover plate to the battery to the off area
- 5: Replace Nimh (Nickel Metal Hydride) rechargeable battery and reinstall the cover plate
- 6: Close the trap door, and place the microscope in an upright position
- 7: Re-attach the recharger to the rear input of the microscope and plug into an electrical outlet to charge or continued use while charging.
- 8: Allow the LED Microscope to charge for approximately 5 hours before using as cordless