

# Introducing Optic-Clean™ Microscope Eyepiece Sanitizer



## Innovation To Protect Your Microscope Users

Moisture and warmth make our eyes the perfect environment for disease transmission. Protect your vulnerable microscope users with our new patent-pending Optic-Clean...

### Optic-Clean KEY BENEFITS



#### FAST

Optic-Clean sanitizes in about 60 seconds per eyepiece. Available as a single unit or dual units.



#### EFFECTIVE

Prevents disease transmission using scientifically proven UVC technology.



#### EASY TO USE

Simply attach to your microscope, connect to power and press the button.



#### VERIFIABLE

Repeatable operation is verifiable utilizing the optional radiometer.



#### ECO-FRIENDLY

Reduces the use of wipes and chemicals.

Call For Your Virtual Demo  
**408.436.6336**  
or visit our website for more info:  
[jhtechnologies.com/optic-clean](http://jhtechnologies.com/optic-clean)

# OPTIC-CLEAN™ MICROSCOPE EYEPIECE SANITIZER

## CHEMICAL



Time Consuming

Uses Chemicals and Wipes

Dependent on Technician

Impacts Instrument Over Time

## NON-CHEMICAL



Fast - Takes Just 60 Seconds

Uses Scientifically Proven UVC Technology

Effective and Easy to Use

Safe for the Instrument and User

## PATENT-PENDING DESIGN

“Quick Mount” interface

Reflective internal body maximizes UV coverage

Push button start

Green light indicates ready to use

Flashing purple in-process indicator

Durable housing

USB-C power interface

Accessories available



*Easy to Attach with Provided Collet*



*Optic-Clean Full Kit with Dual Units*

## UVC TECHNICAL DETAILS

UVC germicidal effects known for over 100 years

Strongest germicidal effect between 200 to 280nm (UVC)

Readily available sources of UVC include mercury arc lamps and LEDs

Optic-Clean uses 270nm LEDs