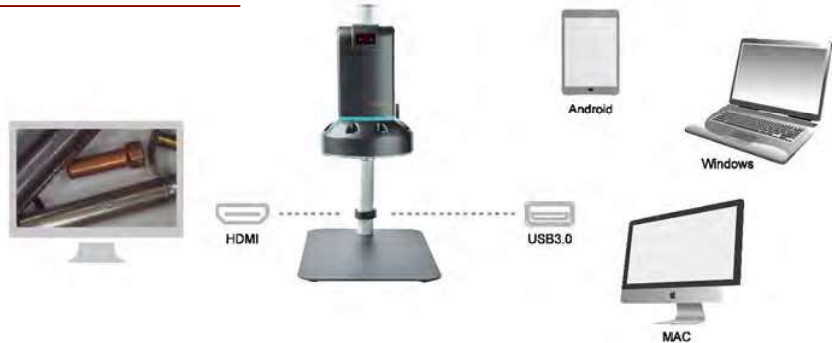




GSAS 412 Digital microscope is a plug-and-play device that connects directly to your monitor, making it perfect for quick inspections right on the factory floor. With continuous autofocus, it boosts productivity, and its standard 4x object lens can magnify up to 140x, while an optional 10x lens offers up to 497x magnification, all at a much lower cost.

Device Platform



Features

- ❑ Magnification: 13x–140x on 24" Monitor
- ❑ Working Distance: 22 mm–214 mm
- ❑ CMOS Sensor: 2M Pixels
- ❑ Interface of Output: 1080P Full HD & USB 3.0 TYPE-C High Speed Transmission
- ❑ Focus System: IR Remote Control, Alternative Auto and Manual Focus
- ❑ Light: Built-in 30 PCS of Wide Angle LED, Allows to Adjust the Brightness
- ❑ Optional 10x Lens: Magnification up to 497x
- ❑ Device Dimension : Ø106 x 152(H) mm
- ❑ Power Supply : DC 5V/2A , Cable Length : 180 cm

Scope of Supply

- ❑ DIGI Microscope GSAS 412
- ❑ HDMI Cable
- ❑ USB Type C 3.0 Cable
- ❑ Power Adaptor
- ❑ Stand S107
- ❑ Stand assemble guide
- ❑ White Balance Card
- ❑ IR Remote Control
- ❑ User's Guide
- ❑ Calibrator
- ❑ Object Lens 4X

Applications



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