

EDUCATION MICROSCOPES – DIGITAL STEREO

Motic DM-39C-N9GO-A



- Widefield eyepiece WF10X/20mm on binocular stereo head
- Built-in digital imaging chip
- 1280x1024 pixels with USB2.0 output
- Turret-type objectives 2X, 4X
- Fixed-arm type stand
- Black, white and frosted glass stage plates
- Incident halogen illumination 12V/10W
- Transmitted tungsten illumination 12V/10W
- Switching power supply 100-240V (CE)
- Motic Images Plus 2.0 ML for PC (Win XP or higher)
- Motic Images Plus 2.0 for Mac (OSX or higher)
- Dust cover / Calibration slide

Motic DMW-143 Digital Zoom Stereo Series



- Widefield eyepiece WF10X/20mm on binocular stereo head
- Built-in analog/digital chip / 640x480 resolution USB2.0
- Max. 550 TV lines resolution S-Video & RCA
- OR 2.0 Megapixel Digital USB 2.0 Camera
- Zoom-type objective 1X-4X 1:4 ratio
- Pole type stand / Reversible stage plate black/white
- Frosted glass stage plate
- Incident halogen light 12V/15W with intensity control
- Transmitted halogen light 12V/10W with intensity control
- Switching power supply 100-240V (CE)
- Motic Images Plus 2.0 ML for PC (Win XP or higher)
- Motic Images Plus 2.0 for Mac (OSX or higher)
- USB, S-Video & RCA cables
- Dust cover / Calibration slide

Buy With Confidence From GDC Microscopes – Why?

- **Buy Motic Digital Stereo Zoom microscopes with confidence from GDC.**
- **GDC Microscopes import & distribute Motic Microscopy products.**
- **GDC Microscopes network provide local support & if required on site installation & training.**
- **Contact GDC for latest price & delivery information.**