BMS Microscopes

Show live images, make recordings, store and share it!

30fps @1080P
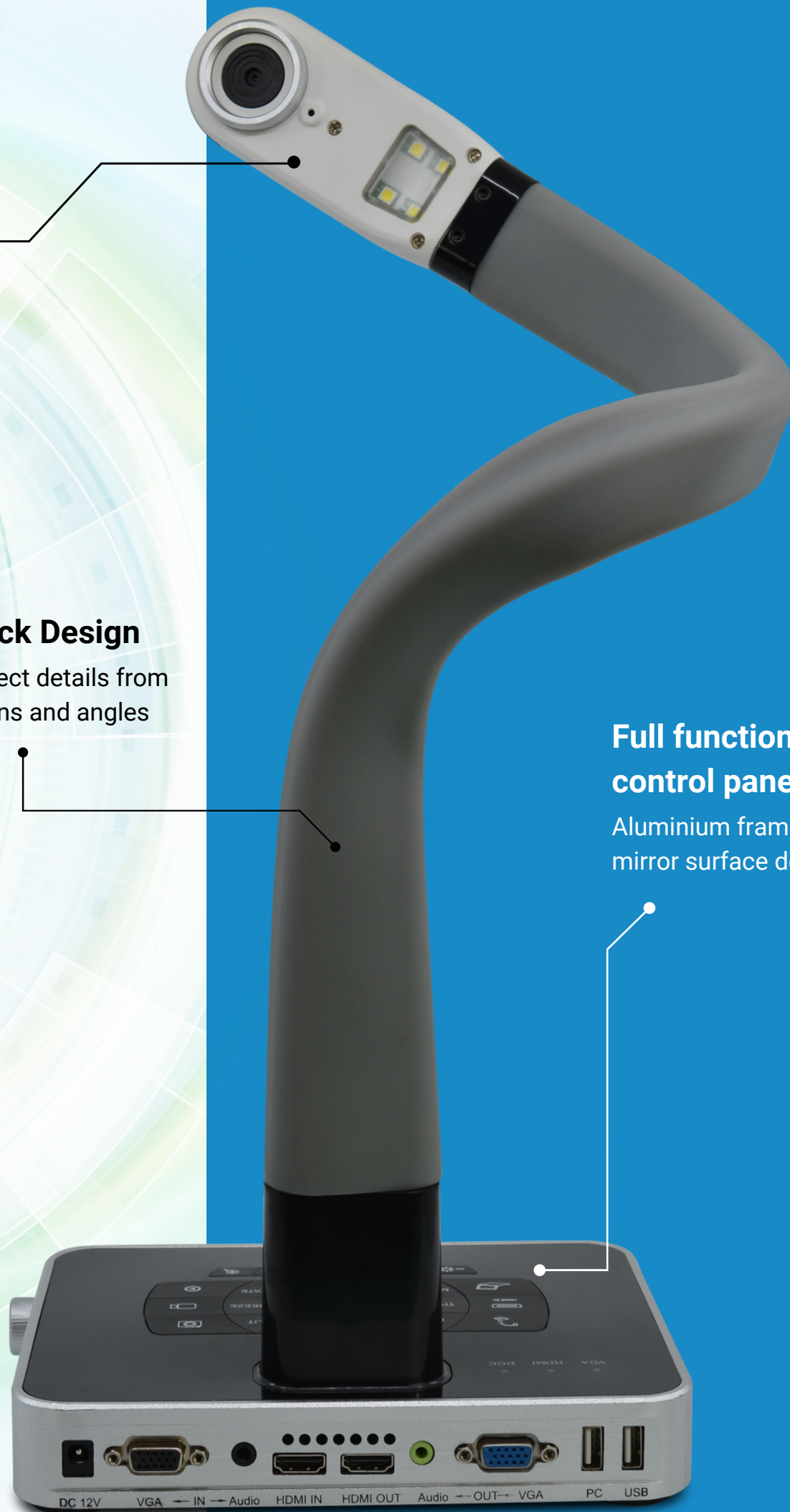Get smooth movement, videos and images without any bumps, lags or freezes

Flexible Gooseneck Design
Capture object details from any directions and angles

Full functional control panel
Aluminium frame and mirror surface design

✓ **Read files without PC**
✓ **One touch recording**
✓ **HDMI input & output**
✓ **On board anotation**

DC 12V   VGA — IN — Audio   HDMI IN   HDMI OUT   Audio — OUT — VGA   PC   USB
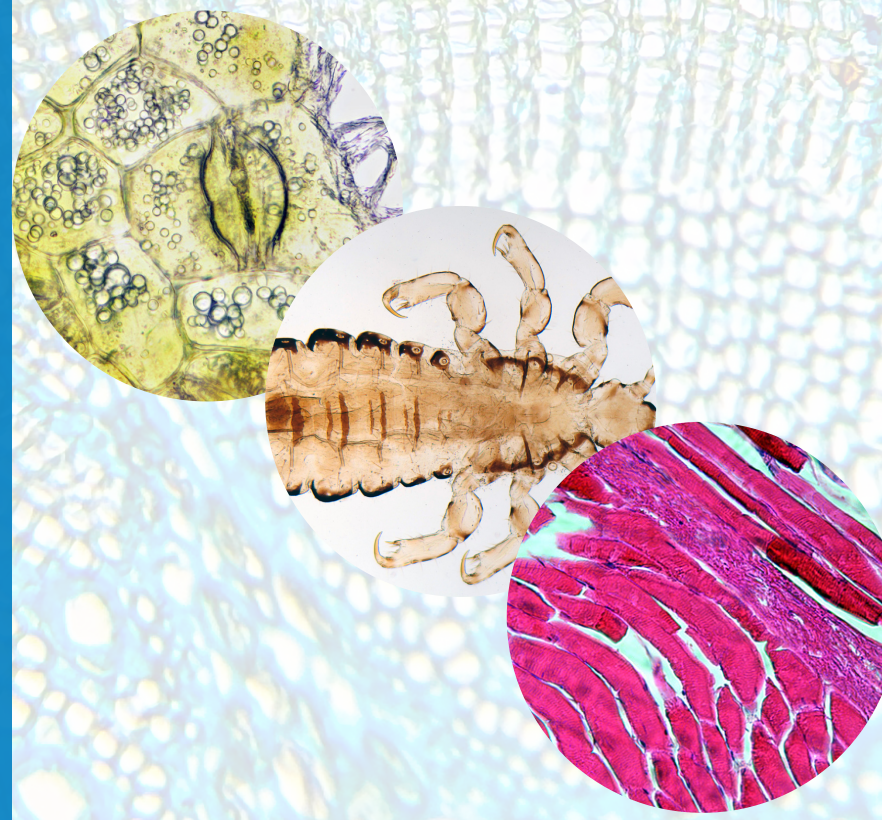
www.bmsmicroscopes.com

A multi-purpose gooseneck camera with numerous possibilities. Besides the HDMI, USB and VGA connection to monitors, screens or laptops, it is a camera that can be used for a large number of science experiments and all kinds of documents and objects.

Biology

Use it with a microscope, show the beauty of nature on a large screen.

Chemistry

Record chemical experiments and use it over and over again. This saves chemicals, chemical waste and exposure to toxic fumes.

Physics

Do an amazing experiment and repeat it in slow motion to analyze and observe it all again.

Beautiful photos from a book or special, delicate objects that are displayed in detail on a monitor.

DOCUMENTS OR OBJECTS OF ALL KINDS

USB driver and software:
Windows 8, 10 & 11 (only suitable
for connection to Windows)

Front side
- White balance: auto/manual
- Color adjustment: Red+/-, Blue+/-
- Sharpness adjustment: yes
- Brightness adjustment : yes
- Still image: 4208(H)x3120(V)
- Frame rate: 30 fps @ 1080P
- Video recording: one touch on
  board recording
- Image effect: mirror, rotation, split,
  freeze, black and white, negative

Back side
Inputs: VGA, HDMI, Audio
& Built-in Microphone
Outputs: VGA, HDMI & Audio

Right side
Power on/off & USB port
Zoom: 4x optical, 10x
mechanical & 12x digital

Left side
SD card & USB port

PACKAGE CONTENT

✓ **USB cable**
✓ **VGA cable**
✓ **HDMI cable**
✓ **Remote control unit**
✓ **Power adaptor**
✓ **Microscope adaptors**
✓ **Wireless USB mouse**
✓ **Batteries**

Cables
HDMI, VGA & USB cable

LOOK HOW

FLEXIBLE

I AM