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Find What you Really need
Qzzy Make it work

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VueCatch

5"LCD Screen Digital Microscope
8×-25× with Stand

8×-25×

Battery inside

Built-in 5”Screen

Applicable for

Stative observation

Min. object dimension

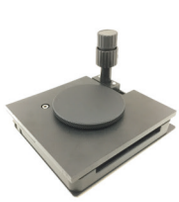
0.01mm

- Built-in 5"Screen Available to connect external HDMI monitor for larger image
- Max. FOV (Field of view) H14.2mm V8.0mm
  ※FOV varied depending on working distance
- Minimum viewable object dimension (5”Screen) 0.03mm (24”Screen) 0.01mm
- Magnification (5”Screen) 8×-25× (24”Screen) 40×-125×

CUSTOMIZE FOR YOUR WORKSPACE

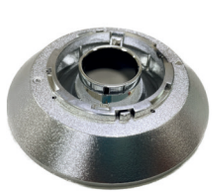
STM-0301 STM-0302
Magnetic bracket

STM-0110
Articulating arm stand



ACC-0101
XY+R Gliding stage

ACC-0103
Bottom light source



ACC-0401
Diffuser

Qzzy Find What you Really need
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VueCatch

5"LCD Screen Digital Microscope
3×-8× with Stand

3×-8×

Battery inside

Built-in 5”Screen

Applicable for

Stative observation
Dynamic observation

Min. object dimension

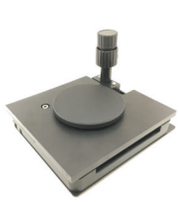
0.03mm

- Built-in 5"Screen Available to connect external HDMI monitor for larger image
- Max. FOV (Field of view) H34.3mm V19.4mm
  ※FOV varied depending on working distance
- Minimum viewable object dimension (5”Screen) 0.1mm
  (24”Screen) 0.03mm
- Magnification (5”Screen) 3×-8×
  (24”Screen) 15×-40×

CUSTOMIZE FOR YOUR WORKSPACE

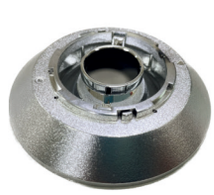
STM-0301 STM-0302
Magnetic bracket

STM-0110
Articulating arm stand



ACC-0101
XY+R Gliding stage

ACC-0103
Bottom light source



ACC-0401
Diffuser

Qzzy Find What you Really need
Qzzy Make it work

DynaVue

Digital Magnifying Scope

17×

HDMI Port

Wider Operating

Applicable for

Dynamic observation

Min. object dimension

0.1mm

- HDMI output monitor required
- Max. FOV (Field of view) H32.3mm V18.0mm
  ※FOV varied depending on working distance
- Minimum viewable object dimension (24”Screen) 0.1mm
- Magnification (24”Screen) 17×

CUSTOMIZE FOR YOUR WORKSPACE

STM-0110
Articulating arm stand

ACC-0101
XY+R Gliding stage

ACC-0103
Bottom light source

Qzzy Find What you Really need
Qzzy Make it work

USB Microscope

5M USB Microscope 200× with Metal Stand

10×-200×

USB Port

High Compatibility

Applicable for

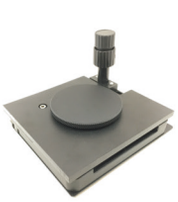
Stative observation
Dynamic observation

Min. object dimension

0.01mm

- PC required, Exclusive Qzzy Software
- Max. FOV (Field of view) (10×) H50.0mm V37.5mm
  (200×) H 2.7mm V 2.0mm
  ※FOV varied depending on working distance
- Minimum viewable object dimension (24”Screen) 0.01mm
- Magnification (24”Screen)10×-200×

CUSTOMIZE FOR YOUR WORKSPACE



ACC-0101
XY+R Gliding stage

ACC-0103
Bottom light source

ACC-0402
Diffuser

Which One Is Right For You?

Features	VueCatch 8×-25×		VueCatch 3×-8×		DynaVue		USB Microscope	
Magnification	5" Screen	8×-25×	5" Screen	3×-8×	✗		✗	
	24" Screen	40×-25×	24" Screen	15×-40×	24" Screen	17x	24" Screen	10×-200×
Minimum viewche object dimension	5" Screen	0.03mm	5" Screen	0.1mm	✗		✗	
	24" Screen	0.01mm	24" Screen	0.03mm	24" Screen	0.1mm	24" Screen	0.01mm
Depth of Field	Fair		Good		Best		Fair	
Stative observation	✓		✓		✓		✓	
Dynamic observation	-		✓		✓		-	
Field of view (Reference value will change due to working distance)	H14.2mm V8.0mm		H34.3mm V19.4mm		H32.3mm V18.0mm		H50.0mm V37.5mm	
Accessories	All		All		STM-0110 ACC-0101 ACC-0103		ACC-0402 ACC-0101 ACC-0103	