

DIGITAL VIDEO MICROSCOPE DVM-01

ALAMICRO[®]

Research Microscope with 7" LED Display

VIEWING HEAD: Compensation free Trinocular Head inclined at 45°,

Interpupillary Distance: 55-75 mm

EYEPIECE (OCULAR): 10x (paired),

Field of view : 20mm

Objective : Achromatic : 4x, 10x, 40x, 100x

Nosepiece : Quadruple nosepiece with positive click stops moving on balls

Focussing System : Co-axial Coarse and Fine Focusing System, Sensitivity and Graduation of Fine Focus : 0.004mm, Range : 24mm

CONDENSOR: Abbe N.A. 1.2

STAGE: Double Layer Mechanical Stage, Area: 132X142mm,

Movement Range : 75x40mm

LAMP HOUSE: LED Lamp 3W

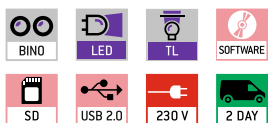
DISPLAY SPECIFICATIONS

LED SIZE: 7" TFT LED Screen (All functions controlled by remote control)

VALID PIXEL: 3 M.P.

POWER: DC 12V

Packaging: Inner Thermocol/Styrofoam Packing and Outer Cardboard Box.



MICRO MEASURES & INSTRUMENTS

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