

TV400X Portable Microscope with 8 LED Lights

Specifications:

Magnification □ 25 X ~ 400X (Manual)

Focus Range □ 0mm ~40mm

Pixels: 0.3MP

Resolution :640*480/1600*1200

Lens □ Microscope Lens , M12

Frame Rate □30 f/s Under 600 Lux Brightness

Language:Chinese /English

Image Sensor □Color CMOS Sensor

Controller □High Speed DSP

Interface □AV interface

Power Supply □USB 5V DC

Illumination □ White Light 8pcs LED

System Requirement Pentium Computer with 700M Hz & Above , 20M HD Space CD ROM Driver, 64MB RAM , Direct X VGA Card

Accessories Metal Fix Stand, Color box, Calibration ruler, User manual