



VE-SCOPEPAD300

Tablet for microscope with digital came-

High resolution and user-friendly operation, it provides an ideal teaching, research and industrial inspection display. The VESCOPEPAD 300 device consists of a 5 MPX digital camera coupled to a 10.1" touch screen. Includes Android OS and VELAB's camera software for editing and storing screenshots, as well as signaling tools such as lines and circles.

Velab, Co.

USA

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SPECIFICATIONS

TABLET

SCREEN 10.1" touch screen, 1280 x 800p resolution. STORAGE 12 GB internal and 16 GB of maximum external support for SD memory card. INTERFACE USB, mini USB and HDMI. OPERATING SYSTEM Android 5.1.1. CONECTIVITY Wi.Fi and bluetooth. APPLICATIONS

VELAB camera microscopy software for image editing.

CAMERA

TOTAL PIXELS 4.0MP IMACE SENSOR 1/3" CMOS. RESOLUTION 2688 x 1520p and 1920 x 1080p. WHITE BALANCE Automatic and Manual RECORDING SYSTEM Image and Video.

ACCESORIES INCLUDED

HDMI Cable USB Cable 16Gb SD memory card AC/DC adapter. Software CD



