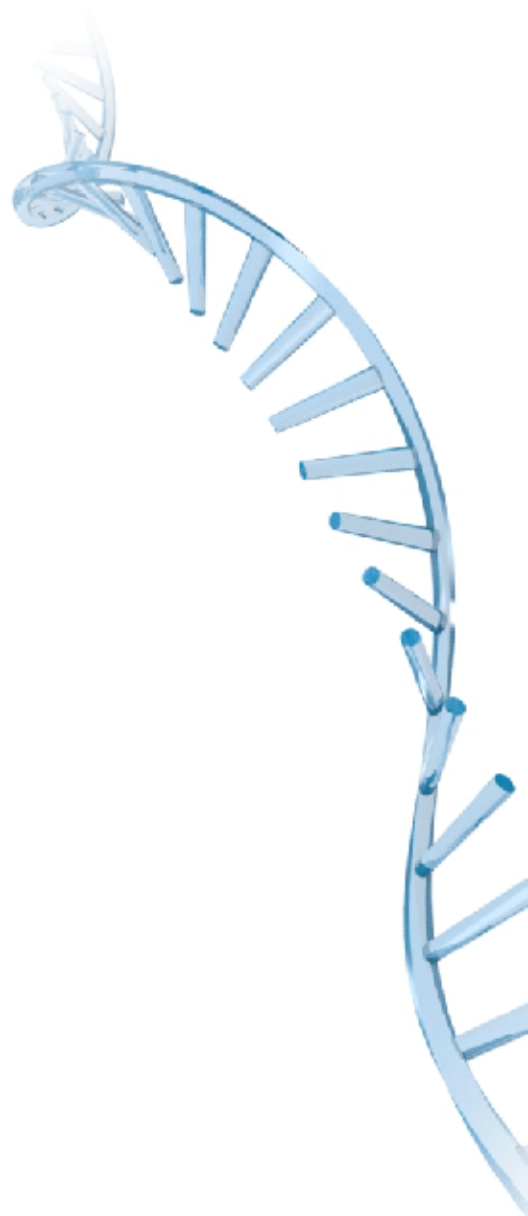




**XPAD Series**



9.0 / 9.7 inch Touch Screen Tablet

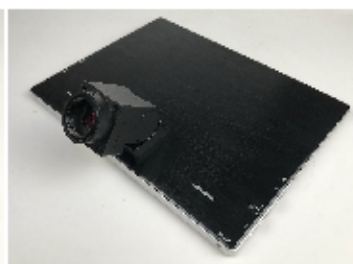
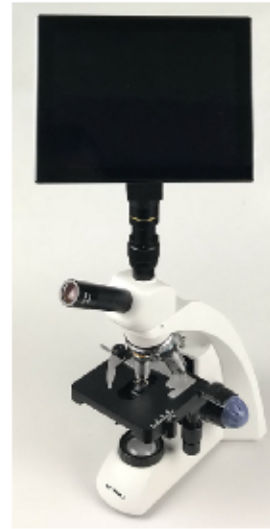
**RaxVision**

## XPAD Series



**EXPAD Series** is all-in-one (USB+SD card + WIFI mouse + HD Screen Display) C-mount tablet with high sensitivity CMOS sensor, which have following features:

- CNC precision machining shell
- Built-in image capture & video record to memory card
- Built-in camera control panel, including exposure(manual/auto)/gain, white balance(lockable), color adjustment, sharpness and easy control
- Built-in toolbar including measurement, cross, browser functions
- Built-in image & video browsing, display & play
- Ultra-Fine color engine with perfect color reproduction capability(USB)
- Support WIFI Mouse



## XPAD Series



### Technical Details

#### Model: XPAD-9

- Screen Size: 9.0 inch
- Sensor Size: 1/2.86 inch
- Monitor Effective pixel: 1024(H) \* 600(V), 2.0Mega pixel
- Camera System Resolution: 30fps@1920\*1080, 2.0Mega pixel
- Output Interface: USB2.0, SD Card, USB for WiFi Mouse and connect with PC
- Pixel Size: 2.75 $\mu$ m\*2.75 $\mu$ m
- Power: DC-12V
- UI Desktop: WIFI-mouse operation, fully humanized settings
- Basic Function: brightness, contrast, saturation, white balance, black and white switching, HDR wide dynamic
- Image Adjustment: exposure, flash suppression, sharpness, Gamma, Cb/Cr gain adjustment
- Camera: horizontal / vertical mirror, picture freezing
- Storage: instant photos and videos, pictures preview, dynamic contrast, SD card format
- Crossline: 4 group cross line, can define the color, line thickness, displacement and hiding
- Cross Cursor: define the color, line diameter, hidden and zoom
- Grid Line: 8 sets of grid line grid line, each line can correspond to a product and save



### Technical Details

#### XPAD-97

- Screen Size: 9.7 inch
- Category: Touch screen display with Android system, 2048 (H) \* 1536(V) resolution
- Sensor Size: 1/2.5 inch
- Effective Pixel On Camera System: 5.0Mega pixel
- Output Interface: USB2.0, HDMI, TF Card, WIFI
- Pixel Size: 2.8 $\mu$ m\*2.8 $\mu$ m
- Power: DC-12V
- UI Desktop: WIFI-mouse operation, fully humanized settings
- Indication Function: point coordinates, cross line coordinates, text notes
- Measurement: Measure line length, curve length, parallel line distance, point line distance
- Geometric measurement: radius of the circle line, two round, three point circle, concentric circle
- Geometric Area: Geometric area polygon and square
- Snapshot: Support 5 million static camera snapshot
- Video: Video support 1080P video
- System: S-eye software

