

KoPa WiFi Lab

APP introduction

Compatibility: iOS, Android, HarmonyOS (v4.0 and below)*

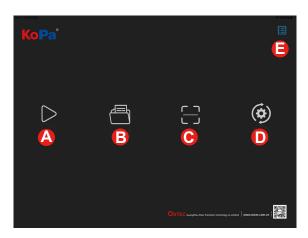
*Not compatible with HarmonyOS NEXT

Quick Connect:

Simply scan the QR code to access microscope imaging - no password required (works on smartphones/tablets).

Key Features

- A Live image preview
- B Photo/video management
- **QR** auto-connect
- Customizable settings
- On-screen user guide



Powerful Yet Intuitive

- Real-time image adjustment
- Smart measurement & annotation tools
- Instant depth stacking
- Efficient file management

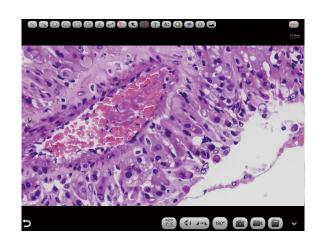
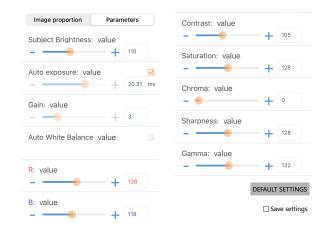


Image Adjustment Features

Auto Memory Function: Retains all settings after restart (brightness, exposure, gain, WB, RB, contrast, hue, saturation, sharpness, gamma, etc.)

Quick Actions:

- One-click full reset (Default)
- Custom parameter presets



Measurement & Annotation Tools

Precision Measurement

Circle, rectangle, angle, and line measurements Calibration data saved after shutdown

Live Annotation

Draw and edit directly on real-time images Text/marker tools for clear documentation

Comments

Annotate and edit real-time images.



Depth Stacking Technology

Extended Focus Range: Achieve clearer images beyond single-frame limitations Real-Time Processing: Seamless focus stacking during observation Precision Optimization: Enhanced detail preservation at all focal planes



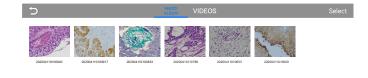
File Management

Browse & Organize: Instantly access all images/videos;

Flexible Editing: Rename files, search by filename;

Share & Export: Save to device album or share directly to social media;

Quick Cleanup: One-tap deletion.







Manufacturer: No.8 West Lane, Jiangcheng Road, Bangjiang East Village, Dalong street, Panyu District, Guangzhou, China.

https://www.ostec.com.cn/







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