



WIDK-24X01

Xylorix Wood Identification Kit



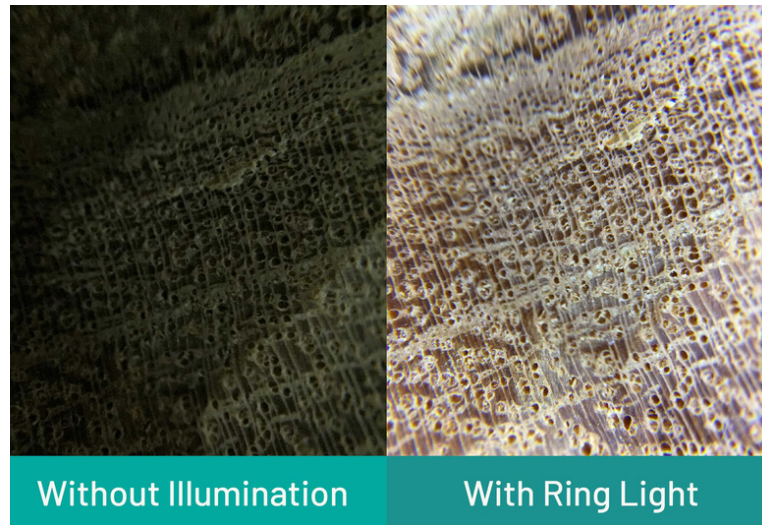
WIDK-24X01 is a specially-designed toolkit for macroscopic wood identification. The HPPE cut-resistant thumb protector ensures the safety of its user during the wood surface cutting process. Its macro-lens is crafted with high quality aluminium alloy and multi-element coated glass. Coupled with its uniquely designed ring light, WIDK-24X01 supports any mobile phones in taking evenly-illuminated and shadow-free images that highlight wood anatomical characteristics. It is the perfect companion for anyone in the field that needs to capture, record and share macroscopic wood images.





Kit Content

- 12-24x Macro Lens with Translucent Lens Hood
- Ring Light with Adjustable Brightness
- Universal Clip with Lens Holder
- USB Charging Cable
- Lens Pouch
- Thumb Protector



Specifications

Macro Lens

- Magnifications: 12x and 24x
- Material: Multi-Coated optical glass with aluminium alloy and ABS plastics body
- Compatibility: 98% of Android phones and iPhones
- Pre-installed Translucent Hood: Length - 7mm, Width - 28mm

Ring Light

- Consists of 12 LEDs
- Illumination: 3-Level Brightness Control
- Illumination Color Temperature: 6000k and 3500k
- Working time per charge: 30~60mins

Thumb Protector

- Material: HPPE Level-5 Cut Resistant
- Length: 70mm



hello@agritix.com



www.xylorix.com/products/widk24x01

