V4K Ultra High Definition USB Camera
Quick Start Guide
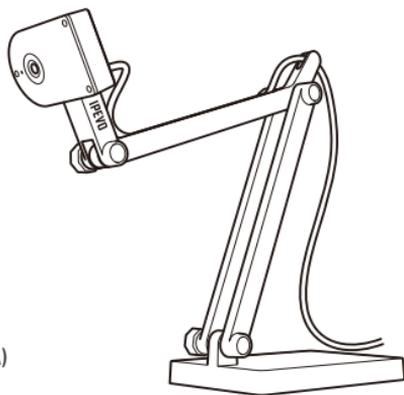
IPEVO
www.ipevo.com

The Basics

V4K Ultra High Definition USB Camera captures a variety of subjects – including standard letter-sized documents, three-dimensional objects, devices like smartphones and Apple's iPad, and even A3-sized documents and larger – and streams high-definition live video to your computer.

Software Compatibility

V4K is compatible with a variety of software as long as they recognize the video source coming from V4K, which is a standard UVC camera. You may wish to use it with our IPEVO Visualizer software. You may download IPEVO Visualizer at:
http://support.ipevo.com/v4k

Getting to Know Your V4K

V4K consists of three parts – an 8 Megapixel camera, a versatile multi-jointed stand, and a weighted base.

- **Camera:** 8 Megapixel camera. Camera head can be swiveled for customizing orientation.
- **Multi-jointed stand:**
- Quickly and easily change the height and position to capture your material.
- Tighten loose joints by turning bolts at connecting joints clockwise with a coin.
- **Weighted base:** Provides a stable base for V4K.
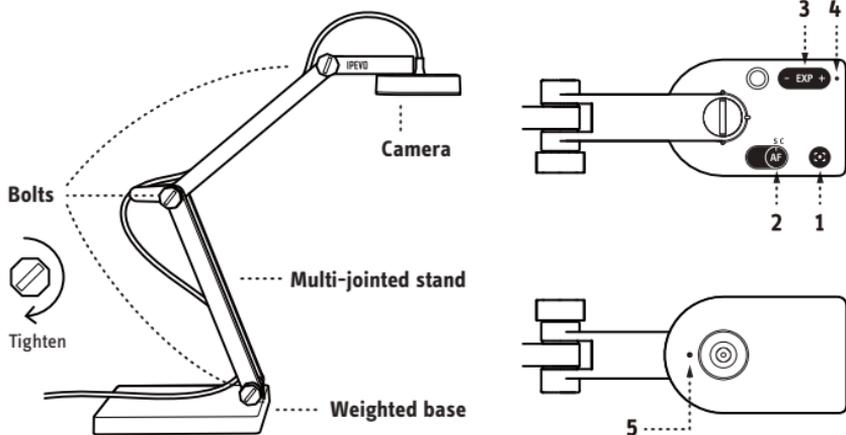
1. **Focus button:** Focuses the subject.
2. **AutoFocus switch:** Sets the focus to Single (S) for static subject, or Continuous (C) for moving subject.
3. **Exposure toggle:** Provides exposure customization.
4. **LED indicator:** Turns white if V4K is in use and providing an image.
5. **Microphone:** Turns on when V4K is in use. You can select it as your audio device for video recording.