

Six-Button Key Pad Controller

ALTERNATIVE TO THE LEEDS TOUCHPAD

Leeds Six-Button Keypad

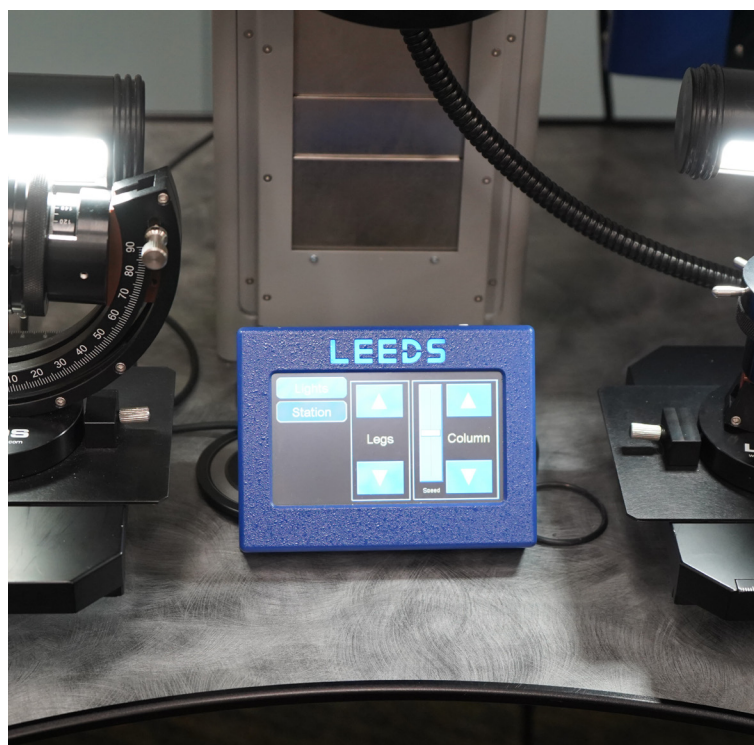
The **Leeds Six-Button Key Pad** is a tactile controller for LCF3 or Discovery comparison microscopes, **to control of table height, column height, and fluorescent lighting.**

- Enables Quickly adjust settings without looking away from the eyepieces.
- With only 6 tactile buttons, your brain easily remembers their positions and functions.
- Leeds Six-Button Key Pad measures 5" x 3.75" x 1/8".

To add the keypad to your current LCF3 or Discovery microscope, or include it with your next purchase, contact sales@leedsmicro.com.



The new tactile Six-Button Controller offers a convenient alternative to the touchpad on your Leeds LCF3 or Discovery Microscope. Its easy-to-use buttons allow you to adjust the table height, column height, and fluorescent lighting without taking your



eyes away from the eyepieces. The simple six-button layout makes each function easy to locate by touch, helping you maintain focus on your evidence while comfortably adjusting your workstation.