

# The multimeter

FOR THE LASER.



## KISA



## KISA 1 Key Features:

Wavelength Measurement:

- Precise measurement of the laser wavelength

Power Measurement:

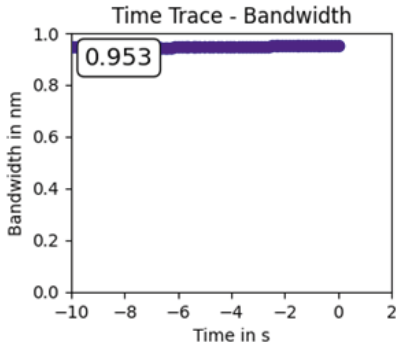
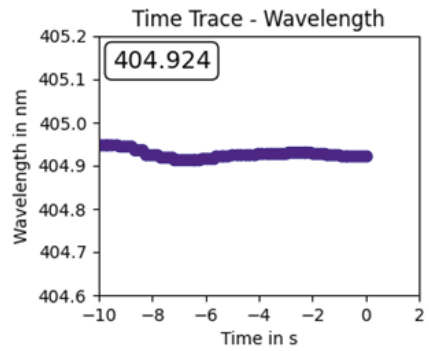
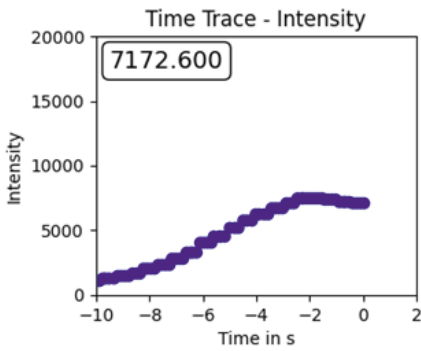
- Real-time power monitoring for reliable data

Bandwidth Analysis:

- Accurate bandwidth measurement for lasers

Ease Of Use:

- Simple to use sensor & software for your application



## Applications

- Laser Research
- Production & Quality Control
- Spectroscopy
- Optical Strain Measurement
- Quantum Computing
- Temperature Sensing

## Specifications

Wavelength Range:  
400 nm to 1100 nm

Wavelength Accuracy:  
~ 1 pm (customizable)

Power Range:  
~ 10  $\mu$ W to 100 W

Interface:  
USB 2.0

Operating Systems:  
Win 10/11

SDK Available

Custom Options Available

## Key Benefits

1. High Accuracy:  
Provide reliable and accurate results for your laser research and application
2. User-Friendly Interface:  
Easy-to-use software displaying all 3 parameters
3. Compact Design:  
Portable and suitable for lab and OEM applications
4. Low Power:  
Easily deployed in compact or mobile setups