

QUAD-4TRACK

Laser position monitor (software included).



PRODUCT FAMILY KEY FEATURES

MEASURE, TRACK AND ALIGN

Follow your laser beam wherever it goes.

4-CHANNEL DETECTORS

Unique quadrant detector technology senses laser beam position with high resolution.

FOR CW, PULSED AND HIGH REP RATE LASERS

- QUAD-E: energy per pulse from μJ to mJ
- QUAD-P: powers from μW to mW

FROM UV TO FIR AND THZ

Absorbers to cover all sources, from UV to millimeter wavelengths

LARGE AREA SENSORS

9 mm and 20 mm square detectors

FAST USB 2.0 CONNECTION

Ensures full speed tracking

INCLUDES APPLICATION SOFTWARE

Complete LabView application software included, with many features

SPECIFICATIONS

CONTROLLER AND GUI SPECIFICATIONS

Digital display size	Computer screen
Analog output	0-2 V
External trigger	None
External power supply	9 VDC

POWER METER SPECIFICATIONS

ENERGY METER SPECIFICATIONS

PHYSICAL CHARACTERISTICS

Dimensions	152W x 51H x 293D mm
Weight	0.944 kg

ORDERING INFORMATION

QUAD-4Track	201517
-------------	--------

Specifications are subject to change without notice. Refer to the user manual for complete specifications.

INTERESTED IN THIS PRODUCT?

GET A QUOTE

Find your local sales representative at gentec-eo.com/contact-us