

## CHAPTERS

Coherent  
SourcesIncoherent  
SourcesQuantum  
Electronics

Drivers/Mounts

Accessories

## SECTIONS

Laser Glasses

Laser Safety Signs

Safety and Blackout

Beam Blocks

Alignment Tools

ESD Protection



LMR1AP

LMR1

## LMR Series Alignment Tools

These alignment tools, which have been designed to be used as a quick visual aid when aligning an optical setup, slip on and off either our LMR1 or LMR2 lens mounts or our  $\varnothing 1$ " or  $\varnothing 2$ " lens tubes. A laser-engraved bullseye target with a  $\varnothing 1.0$  mm hole bored into the center of the plate facilitates positioning of the lens mount or lens tube prior to securing its position.

ITEM #	\$	£	€	RMB	DESCRIPTION
LMR1AP	\$ 22.00	£ 15.84	€ 19,14	¥ 175.34	Alignment Plate for LMR1 Mount and SM1 Lens Tubes
LMR2AP	\$ 26.00	£ 18.72	€ 22,62	¥ 207.22	Alignment Plate for LMR2 Mount and SM2 Lens Tubes

## Clean-Walk Mats

- Thin Design is Suitable for Wheel Traffic
- 18" x 36" Adhesive Mat Contains 30 Sheets
- Sheets are Numbered

Our multilayer adhesive floor mats effectively capture dirt and dust from foot traffic and equipment wheels before entering controlled environments. Each layer is numbered, which helps both to ensure one-sheet removal and to identify the number of remaining applications. Low-profile construction reduces the risk of tripping and allows free movement of foot or wheel traffic. The adhesive mat contains 30 transparent sheets, 18" x 36" (457 mm x 914 mm), with polyethylene film backing.

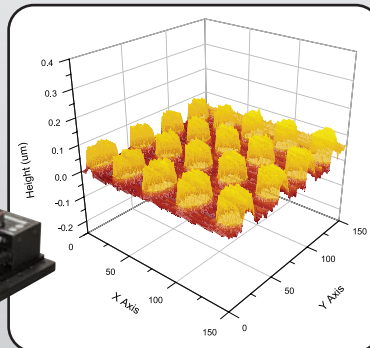
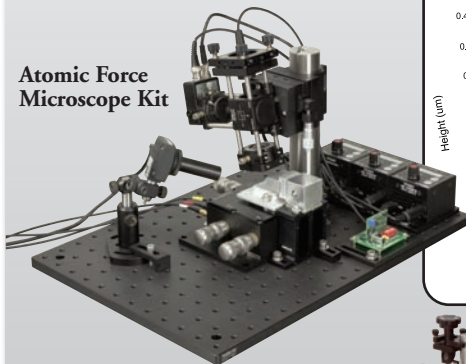
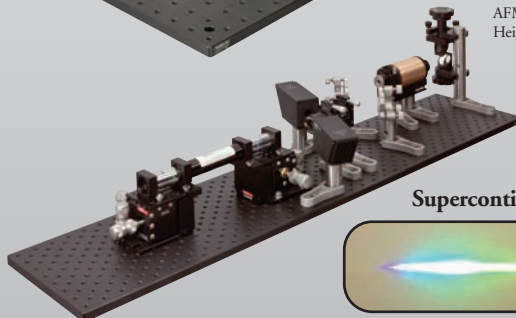


ITEM #	\$	£	€	RMB	DESCRIPTION
ESD20	\$ 53.10	£ 38.23	€ 46,20	¥ 423.21	18" x 36" (457 mm x 914 mm) Adhesive Mat (30 sheets)

## Have you seen our new...

## Advanced Applications Kits

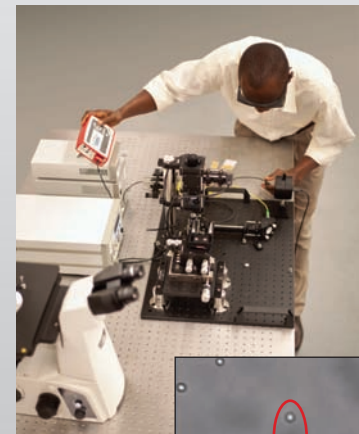
Thorlabs now offers a selection of advanced applications kits. Their ease of use and adaptability make them ideal tools for advanced teaching labs. They also enable researchers to save time by incorporating these systems as the initial building blocks for the construction of more complex systems.

Atomic Force  
Microscope KitAFM 3D Plot of AppNano Silicon Step  
Height Reference

Supercontinuum Generation Kit

Dispersed Supercontinuum Generated with Coherent's Chameleon  
Ti:Sapphire Laser and the SCKB Supercontinuum Generation Kit.

Optical Tweezer Kit

Simultaneously  
Trapped 1  $\mu$ m Beads

See pages 1804 - 1831