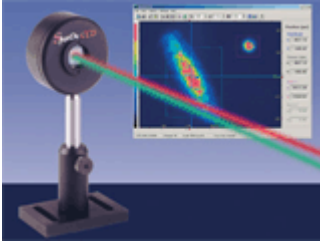


NewOpto Technology Corporation

SpotOnn CCD 高分辨率位敏探测系统



新势力光电供应**SpotOnn CCD高分辨率位敏探测系统**，光谱范围 190-1550nm 、位置精度 5 μ m、可同时测量 3 束激光。该系列**高分辨率位敏探测系统**用于测量：激光中心及位移的测量、激光光束准直、光纤光学品质监控、平面度及准直性的校准、振动及缺陷的监控。

Model	Descriptions
SPOTCCD-VIS-USB	System with USB interface, camera for VIS range 350-1100nm
SPOTCCD-VIS-PCI	System with PCI interface, camera for VIS range 350-1100nm
SPOTCCD-UV-USB	System with USB interface, camera for VIS range 190-1100nm
SPOTCCD-UV-PCI	System with PCI interface, camera for VIS range 190-1100nm
SPOTCCD-IR1310-USB	System with USB interface, camera for 350-1310nm
SPOTCCD-IR1310-PCI	System with PCI interface, camera for 350-1310nm
SPOTCCD-IR1550-USB	System with USB interface, camera for 1550nm \pm 50nm
SPOTCCD-IR1550-PCI	System with PCI interface, camera for 1550nm \pm 50nm

www.NewOpto.com

NewOpto Technology Corporation

7F, Building D, Cambridge Community, No.789 Shenhua Road, Hangzhou, China 310030

Tel: +86-571-8515.2711 Fax: +86-571-8515.2722 Email: Sales@NewOpto.com