

LASER X



Multimode Alignment System

Performance Parameter

Standard model	Single 4-axis, Dual 4-axis, or Dual 6-axis
Applicable product type	SR, SR4, SR8 transceiver/AOC
The coupling Optical component for alignment	Lens, lens array, COB, FA
Equipment characteristics	High precision machine vision assisted positioning system, effectively improves the production efficiency and product quality
	Modular design to meet customer requirement with fast response time
	The modular design allows multiple components to be aligned simultaneously (i.e. Tx/Rx) and effectively improves the production efficiency
	Options for different channel balance methods
	High level of automation, including system calibration, dispenser/fiber cleaning etc
	Modular hardware/software design allow customers switching to different products with similar platform (i.e. SR4 to SR8) with fast upgrading time and dramatically reduced cost
	Software design with manufacture management considerations, with foolproof design and classified access control
	Hardware/software customization providing the most cost-effective solution to the customers

