

大幅面视觉激光刻印机

PCB Inline Vision Laser Marking System

XLM Series

采用日本原装进口超大幅面3D激光器，高功率、高速度刻印
Imported from Japan large size 3D laser, high power,
high speed of engraving

最大刻印范围300*300mm
Large Size laser engraving area is 300 * 300mm,

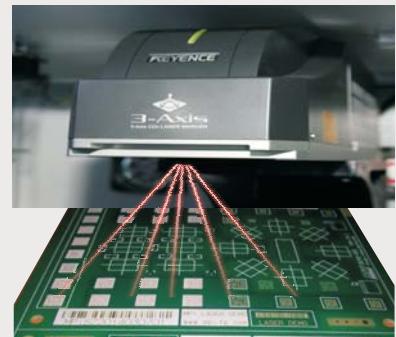
读取条码的数据，连接MES/IMS and SFIS
Bar code data collection, connecting MES/IMS and SFIS



特点 Features

日本原装进口KEYENCE 30W 3D激光器，大幅面刻印，高速刻印，稳定性强，使用寿命长，环保无耗材。

Imported from Japan KEYENCE 30W, 3D laser large-format signet, high speed of engraving, strong stability, long service life, environmental protection, no consumables.



含CCD视觉影像处理系统，Fiducial Mark和Bad Mark识别系统，
With CCD visual image processing system , has a Fiducial mark recognition and BAD Mark recognition system,



智能化软件设计，刻印数据与生产管理系统数据实时互联，杜绝重码，错码出现，实现工业4.0智能生产

Intelligent software design, Marker data real-time date and production management system interconnection, put an end to wrong word, if weight code, to achieve industrial 4.0 intelligent production

