



# Lighten Technology Co.,Limited

Tel:

## QUOTATION

|      |     | List Price | Total Price after discount |
|------|-----|------------|----------------------------|
| ITEM | QTY | USD        | USD                        |

- 1 1 KOH YOUNG 3D In -Line Solder Paste Inspection Systems,  
Model KY8030-3L  
Includes: Gerber conversion software  
Software package  
SPC software  
Win 10 Professional with GUI, 3 different user levels and password protection  
Measurement: Insufficient Paste, Excessive Paste, No-Paste, Bridging,  
Shape Deformity, Paste Displacement, Volume, Height,  
XY Position, Area.  
Multi-Vendor Bare Board Teaching Function  
Optical Measurement Unit:  
Koh Young proprietary light projection unit  
8MPix camera, 15Mm pixel resolution, 0.37Mm Z-resolution  
50cmB/sec inspection speed  
Conveyor Type: Extended Dual Lane  
Max PCB Size: 510 x 510mm (Single Lane Mode)  
Bottom-up clamping  
Left-to-right, Front-rail fixed  
SMEMA height 870 - 970mm  
SPC Analysis: SPC-Plus SW Package  
Supplies: 200~240V , 4~5 kgf/cmB  
Machine Size: 1000 x 1660 x 1560 mm  
Weight: 750 kg

### 2 Options exclude in upon machine price

- 1 IR-RGB Light
- 1 SPC PLUS S/W for remote computer
- 1 Foreign material inspection
- 1 Offline program
- 1 Vacuum tooling
- 1 Extend 12 months warranty
- 1 Scanner for extend
- 1 MES

Total Machine with option after discount

Total machine & option price

### 3 Parts exclude in upon machine price

- 1 555016-000040 SERVO DRIVER
- 1 555016-000042 SERVO DRIVER
- 1 555016-000043 SERVO DRIVER
- 1 552612-000084 SMPS 12V
- 1 552612-000083 SMPS 5V
- 1 552612-000094 SMPS 18V
- 1 551614-000005 INTERLOCK S/W

## QUOTATION

|      |               | List Price        |     |
|------|---------------|-------------------|-----|
| ITEM | QTY           | DESCRIPTION       | USD |
| 1    | 551690-000002 | INTERLOCK S/W key |     |
| 1    | 555017-000019 | STEP MOTOR DRIVER |     |
| 1    | 551919-000017 | MC                |     |
| 1    | KYMS-120010-A | AMP FIX BKT       |     |

“仅供参考，以实物为准”  
For reference only, subject to actual condition