

# Scan Online Printing And Labeling Machine With Industrial Laser Bar Code Reader

## Spesifikasi :

|                      |  |
|----------------------|--|
| Nama Brand           | Hanyi                                      |
| Tempat Asal          | Shanghai, China                            |
| Min.Jumlah Pemesanan | 1 unit                                     |
| Syarat Pembayaran    | T/T  |
| Detail Pengiriman    | 5 days - 20 days                           |
| Detail Packing       | Standard export wooden case or carton box. |

## Detail Pengenalan :

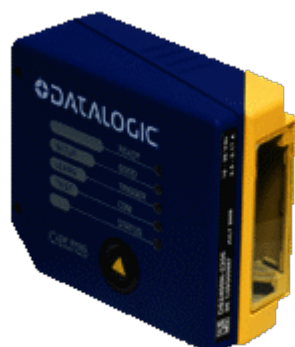
### Scan online printing and labeling machine

#### Application:

In the packaging process of food, medicine and auto parts, the packaging equipment can automatically complete the first-level small packaging, the second-level boxing and the third-level palletizing operations at the same time, and the on-line fixed bar code scanner or machine vision system will automatically collect the bar code of the upper level.

The production management system (MES) or product traceability system automatically generates the next-level packaging bar code, and the online printing and labeling machine automatically prints the packaging bar code label (Packing Label), and attaches it to each level of packaging unit in real time, thereby establishing a complete Packaging pedigree.

#### Fixed bar code scanner:



#### Fixed bar code scanner:

Adopt a new type of industrial laser bar code reader.

Fully utilized Datalogic brand company's successful experience in the field of one-dimensional bar

code reading.

It meets the various application needs of the global manufacturing industry.

Bar code readers are widely used in warehouses, workshops and OEMs, improving profitability and production efficiency for customers.

### Logistics traceability:

Since the automatic identification and data collection of the whole process of product single-piece processing, assembly, packaging and logistics are realized, the whole process can be carried out automatically and orderly under the control of the system, which is convenient for forward query and reverse traceability. It also reduces labor costs and minimizes human intervention and errors.

### Print control software system:

The printing control software system can be connected to the customer's warehouse management system (WMS) to automatically allocate shelves, picking and delivery tasks, and the automatic printing labeling machine will automatically print out the transportation bar code labels according to system instructions.

Real-time printing and labeling can greatly improve production efficiency.

### Specification:

| Item                 | Model name              | Specification   |
|----------------------|-------------------------|---|
| Printing performance | Printing mode           | Thermal transfer  |
|                      | Print resolution        | 200dpi?300dpi?600dpi?                                   |
|                      | Printing grade          | A\B grade   |
|                      | Print head              | 4 inches/6 inches                                       |
|                      | Ribbon material         | wax base, mixed base, resin base                        |
|                      | Printing speed          | 12 inches per second                                    |
| Communication        | Communication mode      | common interfaces such as serial port, USB and Ethernet |
|                      | Communication interface | PLC is RS232, scanner is RS232                          |
|                      | Labeling status         | labeling at rest or in motion                           |
|                      | Labeling method         | Push arm type or blowing type                           |
|                      | Labeling position       | carton side/top surface/bottom surface/corner surface   |
|                      | Labeling speed          | ?3000 cartons/hour                                      |
|                      | Power                   | AC220V±10? 50HZ?1kw                                     |
|                      | Air pressure            | 0.5-0.6MPA flow rate not less than 90L/min              |

### FAQ

1. Whats the lead time/manufacturing period for the labeling machine?  
10-25 working days.
2. Are you a trading company or a manufacturer?  
Factory with core technology.
3. Where is your factory located?  
Shanghai, close to air port.
4. What is your MOQ?  
1unit.
5. Whats the payment term?  
T/T.
6. What about your after-sales support?  
24 hours,timely response.
7. How do you pack the equipment?  
Standard export wooden case with CE mark.

8. If OEM is acceptable?

OEM is acceptable.

9. Can you can design the equipment according to our size?

Sure.We offer different solutions based on different requests.

10. Do you have detailed and professional installation manual?

Yes, we have detailed manual and will pre-set parameters for you.

Shanghai Hanyi Engineering Equipment Company is an experienced manufacturer of labeling machines and solutions in China.