

# CL-6500 Ai Label Scale

## Specification

|                         |                |                                                     |                                      |
|-------------------------|----------------|-----------------------------------------------------|--------------------------------------|
| Model                   |                | CL-6500                                             |                                      |
| Operator display        |                | 15.6inch capacitive touch screen.resolution1366*768 |                                      |
| Touch screen type       |                | Capacity touch screen                               |                                      |
| Customer display        | " color screen | 15" color screen                                    | None                                 |
| Range                   |                | 6kg/15kg;15kg/30kg                                  |                                      |
| Division value          |                | 2g/5g;5g/10g                                        |                                      |
| OS                      |                | Android                                             | Win7                                 |
| CPU                     |                | RK3288.quad-core up to 1.83GHz                      | Intel J1900. quad-core up to 2.42GHz |
| Memory                  |                | 2GB RAM                                             | 4GB(standard)                        |
| Storage                 |                | 16GB EMMC                                           | 64GB(Standard).128GB(Standard)       |
| Barcode type            |                | EAN 8、 EAN 13、 EAN 128、 QR Code etc.                |                                      |
| Printer                 | Paper type     | Thermal label paper/receipt                         |                                      |
|                         | Paper width    | 58mm                                                |                                      |
|                         | Print speed    | 120mm/s （Max）                                       |                                      |
| Communication interface |                | 1*Ethernet、 2*USB、 1*RS232                          |                                      |
| Power                   |                | DC24V 2.5A                                          |                                      |
| Working Temp            |                | 0℃～40℃                                              |                                      |
| Working Humi            |                | 5%～85%R.H.                                          |                                      |



## Functions summary

- Concise AI interface
- Products recognition quickly and accurately
- Recognition results outputting dynamicly
- Learning achievements sharing in multiple stores
- Products images matching Intelligently
- Update software online
- Historical and popular products call quickly
- Operator mode and customer self-service mode switching freely
- Choosing function keys display or not freely
- Support different languages voice broadcasting
- Support words head search, products No search, discounted products pre-packaging
- Multiple label formats edition online, ADD, continuous and speedly packaging, excellent one key functions such as re-print etc.
- Recognition speed <200ms
- Recognition accuracy can reach to 96%
- \*Performance data have variant in different customers using environments

## Excellent functions

- With capacitive display design to extremely reduce display scratch and extend usage lifetime
- Label format can be edited freely
- Various client display options for choice
- Multi-language support
- With WAN feature to support PLU and sales data exchange in real time, and easy branches management
- With label paper easy loading design
- With insect-proof design to stop machine malfunction caused by insects
- With 120mm/s high speed printout

