Tare | Weight/Pcs | Change/Unit Price | Total Price

0.00   0.00   0.00   0.00

Zero Stable Lock Lock | Auto Manual Gap NET Shift | Sale Prog Account | Change Unit Price | V1 V2 V3 | V4 Discount Single Sum
Tare PLU | Mode Weight Paper

2024.10.30 18:37:26
Wednesday

| a/A | b/B | c/C | d/D | e/E | + | − | * | / |
| f/F | g/G | h/H | i/I | j/J | ( | ) | { | } |
| k/K | l/L | m/M | n/N | o/O | [ | ] | ' | " |
| p/P | q/Q | r/R | s/S | t/T | @ | # | & | $ |
| u/U | v/V | w/W | x/X | y/Y | % | ` | , | : |
| z/Z | SP | < | = | > | | | \ | − | ~ |
| ! | ? | . | ; | End | Del | Insert | IME |

Sale | Prog | Account | Time | Feed | F-Prog
Shift | Auto Mode | Manual Weight | Paper Type | Re-Print | Zero
-% | -Num | @/Price | T-Sale | Drawer | Tare

7 8 9 × V1 Amend
4 5 6 V2 V3 V4
1 2 3 PLU Cash/Print
0 00 Back Cancel Accu/Confirm

# TM-A17 Label Printing Scale

NVK Weighing Instrument(Suzhou) Co., Ltd.

## Optional:
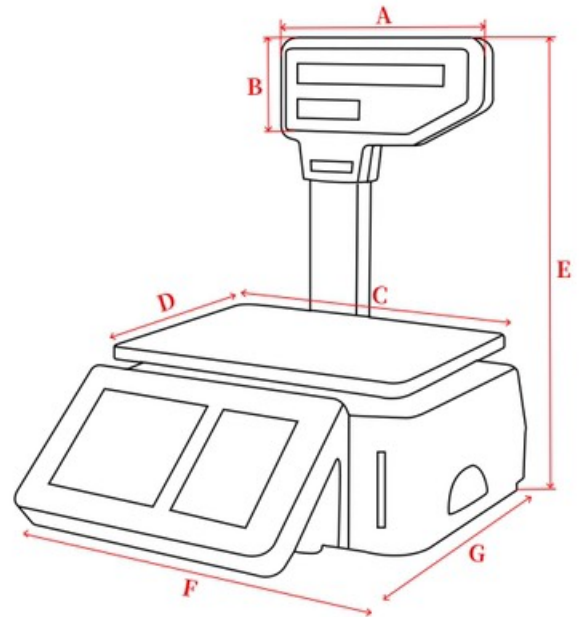
**WiFi**

A: WiFi module    B: Barcode scanner

C: Cash register printer
(Label and cash register paper are printed at the same time)

D: Cash Box
(For cashes, changs)

## Parameters:

| Model | TM-A17 Label Printing Scale |
|---|---|
| Accuracy level | III |
| Capacity | 30kg |
| Display | HD LCD large screen |
| Accuracy | 10g (adjustable to 5g / 2g) |
| Shortcut keys | 189 |
| Powered by | AC:100V~240V |

| | Size | | |
|---|---|---|---|
| A | 260mm | E | 510mm |
| B | 110mm | F | 400mm |
| C | 350mm | G | 420mm |
| D | 260mm | | |

## Basic Function:

▲ Tare:4 digit / Weight:5 digit / Unit Price:6 digit / Total:7 digit

▲ Mobile APP remote management and operation of electronic scales

▲ Mobile phone APP real-time view and print report information to prevent cheating

▲ Print daily, monthly and quarterly sales reports, and check statistics at a glance

▲ Cash register receipts, self-adhesive labels free to switch printing

▲ Support connection to wireless network, mobile phone hotspot

▲ Intelligent Pinyin Quick Search Products

▲ Support Alipay / WeChat collection, real-time arrival

▲ Can be customized in multiple languages

▲ Compatible with all major cash register systems in the market

▲ Suitable for supermarkets, convenience stores, fruit shops, factories, workshops, etc.

## Scale Details:

▲ Five windows high-definition display,can display the product name

▲ New upgrade large size keys, user-friendly design

▲ 304 stainless steel weighing pan, anti-corrosion and easy to clean

▲ Independently designed thermal printer, simple maintenance, low cost of accessories

▲ 189 shortcut commodity buttons, customizable function buttons

▲ USB interface, can be connected to U disk, easy to import and export data, compatible with scanner

▲ RS232 interface, can be connected to extended peripherals such as scanner, card reader, etc.

▲ RJ45 network port, can connect network cable

**Microtest** 微 测 检 测

# $C\mathcal{E}$ Certification of Conformity

Date of Issue: Mar. 30, 2020      Certificate No.: MTi19102809-1E1C

Shenzhen Microtest Co., Ltd. hereby declares that testing has been completed and reports have been generated for:

**Applicant:**      SUZHOU WEIGHI EQUIPMENT CO., LTD.

     55 Building, 7 Zone, Yangtai Road, Suzhou Industrial Park, Suzhou 215122, China

**Manufacturer:**      SUZHOU WEIGHI EQUIPMENT CO., LTD

     55 Building, 7 Zone, Yangtai Road, Suzhou Industrial Park, Suzhou 215122, China

**Product:**      Barcode Label Printing Scale

**Trade Name:**      N/A

**Model:**      ACS-AC,ACS-BC,ACS-BD

And in accordance with the following Applicable Directive:

**2014/53/EU**

This product has been assessed against the following Applicable Standards:

| Article | Standard | Test Report |
|---|---|---|
| 3.2 | EN 300 328 V2.1.1 (2016-11) | MTi19102809-1E1 |
| 3.1(b) | EN 301 489-1 V2.2.3 (2019-11) <br> (Draft) EN 301 489-17 V3.2.2 (2019-12) | MTi19102809-1E2 |
| 3.1(b) | EN 55032:2015+AC:2016 <br> EN 55035:2017 <br> EN 61000-3-2:2014 <br> EN 61000-3-3:2013 | MTi19102809-3E1 |
| 3.1(a) SAR | EN 62311: 2008 | MTi19102809-1E3 |
| 3.1(a) Safety | EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011+A2: 2013 | MTi19102809-2S1 |

Therefore, Shenzhen Microtest Co., Ltd. hereby acknowledges that the manufacturer may issue a declaration of conformity and apply the CE marking in accordance with European Union Rules.

Attestation by:

*Tom Xue*

Tom Xue, Chief Manager

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above-mentioned product. It does not imply an assessment of the whole production and other relevant directives have to be observed.