80mm Kitchen Cloud Printer

One printer for online and offline orders.

Triple Protection for a Kitchen Harsh Environment

IP52 and bug-proof. Prevent printer damage caused by water dripping, dust and bugs. Easy-to-clean ABS* oleophobic coating. *Acrylonitrile-butadiene-styrene

No More Missed Orders

Anticipate any network problems thanks to the built-in network test tool and get a printed report printout. Automatically printing pending orders after a network outage or out of paper ensures no more missed orders.

Adapted to Your Business

The printer can remind users to pick up printouts and paper jams. Human voice output supports a variety of languages (English, Mandarin and many more), and the voice output can be customized for a better user experience.

Large Capacity, Faster Printing

Support 80mm width x Φ 80mm rolls. The print speed has been increased to up to 250mm/s. Get tickets quickly, reduce wait times, even at peak hours.

Multiple Languages Supported

The built-in global vector font library supports multi-language mixed printing, which supports zoom without impacting readability. The fine print mode has been added to improve readability when using small print . *Fine mode might impact print speed.

NN JW





80mm Kitchen Cloud Printer Tech Specs

General Configuration

Printer

Paper Width: 80mm 72mm Print Life: 150km Print Speed: Max. 250mm/s

Sensor

Open cover Sensor: Paper Pick-Up Sensor: Optical detection . Temperature Sensor: Heat detection

Cutter 0.048 ~ 0.08mm Cutter Life: >1.5 Million times

Indicator Lights

Bluetooth

Protection Level

insect-/water-proof, easy to clean (oil)

Network Indicator: Blue User Reminder Indicator:

Paper Type: Thermal paper Paper Width :80mm Paper Thickness:

Printing Paper

Buttons

Speaker

Dimensions

130mm(L)×130mm(W)× 130mm(H)

Volume: 2* volume +/-Function: 2* function buttons Pairing: 1* Pairing

Ethernet Speed: 10/100Mbps

Storage

Memory: 64MB Flash: 256MB

Power Input Working Voltage: DC 24V/2.5A Port: DIN 4P

Weight

Character Set

Font Library: Unicode character set Numbering: ASCII 12×24dots User Defined Character Set:

Wi-Fi IEEE 802.11 b/g/n Frequency Band: 2.4GHz

Ports

Cash Drawer: RJ12 24V/1A USB: TypeC USB 2.0

Software Supported

ESC/POS Instruction set Cloud Communication:

0°C ~ 50°C, 30% ~ 85%RH Storage Environment:

Environment

Color Black / Silver