

15.6 inch complete machine POS Solution Pro-2



POS-1516

15.6-inch Windows touchscreen POS Aluminum base terminal



feature:

15.6-inch BOE brand new LCD screen;

Multi-point projected capacitive touch screen;

Removable bottom plate, smaller packaging and lower transportation costs;

The main screen supports large-angle rotation to meet any viewing angle;

Borderless screen, splash-proof on the front;

Ultra-thin body makes the product more concise and fashionable;

Thick and stable aluminum base;

There is a wiring groove in the base, and the wiring is more neat;

The housing has reserved installation positions for customer display, secondary screen and MSR.

[OCP-80S](#)

80MM thermal receipt printer with auton



feature:

Compact design, stylish appearance, easy to load paper;

Support multi-one-dimensional barcode, two-dimensional code printing;

Support printer status monitoring function;

Support printing queuing ticket function;

Support different interface combinations;

High-speed, low-noise printing up to 300mm/s;

48 or 80mm adjustable paper separator is available;

150KM long-life print head;

Support wall-mounted installation.

OCBS-T209

One-dimensional two-dimensional code c



feature:

- Stylish and compact design;
- 300,000-pixel panoramic exposure;
- Minimum resolution: 4 mils;
- Bright white LEDs are used to illuminate the scanning surface;
- Read all mainstream 1D and 2D barcodes;
- Rugged body with scratch-resistant material;
- Quickly read various screen barcodes;
- Compatible with Microsoft Windows/Linux/Android/IOS/MacOS.

ECD-410G-X

High quality 410mm wide electronic met



feature:

4 or 5 adjustable money clips;

8 removable coin holders;

Scratch-resistant textured powder coating;

High impact ABS plastic;

3-position lock;

Tested to last over 1.5 million operations.



品名	数量	单价	小计
01 燕麦西柚鲜果茶	1	¥15	¥15
02 满杯杨枝果	1	¥15	¥15
03 奶盖茶	1	¥15	¥15
04 桃梨奶盖茶	1	¥15	¥15
05 珍珠奶茶	1	¥17	¥17

品名	单价
鲜奶奶茶	¥15
樱花柠檬山奶盖茶	¥18
珍珠奶茶	¥15
蜜桃大芒柠奶盖茶	¥18
奶盖茶	¥15
桃梨奶盖茶	¥18
珍珠奶茶	¥15
珍珠奶茶	¥15
西米抹茶红豆	¥17