

Self-service Terminal BV8210

BAOBI self-service Terminal BV8210 combines computer technology, network technology, communication technology, and intelligent automation technology. Customer can choose freely and easily purchase tickets in a friendly and easy operation interface through ticketing system. It provides an unattended self-service service that requires no human involvement, break the old work operation mode, which is suitable for fast and efficient business travel activities.

- Extremely streamlined body design, 32"HD large screen resist glare;
- large color blocks interface, beautiful and striking;
- Sheet metal appearance paint, tempered safety glass surface in touch area, scratch-proof, dust-proof, explosion-proof;
- Built-in speaker, effectively improving self-service operation efficiency;
- Support intelligent connection, easy to operate and meet the needs of various self-service situation;
- Supports various applications such as printing, barcode scanning, barcode-scanning payment, barcode scanning for number collection and barcode scanning for ticket collection and other application.

Application

Public Service
Self-service number collection and payment printing

Cinema / Scenic Spots
Self-service ticket collection

Institution, Building
Self-service Visitor Machine

SIZE
515*1760*470mm

**BARCODE
WRISTBAND VERSION**



Screen

32 inch LCD display
Display Screen: 698.4 × 392.85 mm
Screen Resolution: 1920 * 1080
Angle of View: Full angle 89/89/89/89
Brightness: 400cd / m²
Color: 16.7m
Contrast: 1300: 1
Response Time: about 8ms
Back Light Lifetime: 50000-60000h

Input Power: AC110-240V, 50-60HZ
Power: 56W(32")
Weight(NW): KG(32")
Packing and Size: Honeycomb box

Touch Panel

10 point capacitive touch screen
Scratch resistant glass, 3cm tempered glass, 99% accuracy,
less than 2 ounces of force induction, less than 3ms
quick response.

Motherboard and Memory

Android

Android RK3288, cotex-a17 quad-core, main frequency
1.8GHZ, operating system Android 5.1
2G Memory, 8G Storage (expandable)
External interface: 2 USB, 1 MIC, 1 network port, 1 HDMI

Small Windows PC(Optional)

I5 Gen8 CPU, DDR4 8G, M.2(NVME) 128G SSD

Scanner(Optional)

Automatic Barcode Scanner 2100
[Resolution: 640*480]
[Scanning Angle: inclination ±55°, rotation 360°]
[Decoding Type: 1D code: UPC-A, UPC-E, EAN-13, ISBN10,
ISBN13, EAN-8, 39 Code, 128 Code, Cross 25
Code; 2D Code: QR Code]
[Minimum Resolve: 7mil, 1mil=0.0254mm]
[Reading Distance: QR:0cm-16cm]

IC Card Reader(Optional)
Network: Wired, WIFI, Expandable 4G

Ticketing Printer(Optional)

Ticketing Printer: 300H embedded, Thermal line dot printing,
Cutting Method: full-cutting and half- cutting
Print Speed: > 250MM/S, Dot Density: 203DPI
Effective Printing Width: 72MM, Paper Width: 80 ,
Paper Roll Diameter: maximum 150MM



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WRISTBAND PRINTER

Standard Features

- *Printing mode: Thermal printing,
Thermal transfer printing
- *Simple and convenient for Wristbands
replacement
- *Standard paper tearing mode
- *Unique energy control of printer head.

Printer specifications

Printer Resolution:

203dpi / 8 dots per mm

Print width:

Maximum 2" / 54mm

Applicable to different styles of Baobi thermal
wristband and Baobi thermal transfer wristband

Printing speed:

Print speed is selectable.

Standard speed: 2.5 "/s (60 mm / sec)
(5 seconds per wristband)

Maximum speed: 5 ips (120mm/s)

Medium Characteristics

Maximum wristband/label width:

0.39"/10 mm to 2" / 54 mm

Maximum medium roll size:

5" / 127 mm (external diameter)

Medium thickness:

0.003" / 0.08 mm to 0.0075" / 0.19 mm

Medium type:

Thermal/Thermal Transfer Medium

Fond and Graphic

Support user-defined fonts and graphics
including custom logo

Font and Barcode rotation:90,180,270 degrees
Barcode

1D barcode:

Code 39, Code 128A, B&C, UCC/EAN-128,

Code 93, Codabar, Interleaved 2 of 5, UPC-A,

UPC-E, UPC-A with 2 and 5 add on, UPC-E

With 2 and 5 add on, EAN 13, EAN 8, EAN 13

with 2 and 5 add on, EAN 8 with 2 and 5 add

on, Postnet, Standard 2 of 5, Industrial 2 of 5,

LOGMARS, MSI, Codabar and GS1 DataBar

(formerly RSS), Code 11, China Post

2D barcode:

PDF-417, Maxicode, DataMatrix, QR code, Aztec



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