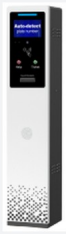
PARKING ACCESS & TICKETING

COMBO TICKETING SYSTEM

Self-service card-swiping ticket machines with video intercom, plus a property management telephone and a management terminal.

SYSTEM COMPONENTS



1 TKC-EN100

Self-service card-swiping ticket machine

Entrance · card swiping, video intercom, ticket collection



2 TKC-EX101

Self-service card-swiping ticket machine

Exit · card swiping, video intercom, anti-scanning head



3 TP207

7-inch property management telephone

Android 9.0 · 7-inch touchscreen



4 CSCB01

Intelligent management terminal

Includes manager control system

TICKET MACHINE FUNCTIONS

ENTRANCE TICKET COLLECTION

TKC-EN100

- 10.1-inch anti-glare outdoor high-brightness LCD display
- Prints paper tickets with time, parking lot, lane, ticket serial number, license plate number, small license plate image, vehicle type and QR code
- Floor sensor-triggered ticket retrieval for entry
- Monthly rental vehicles swipe cards for normal entry
- Offline card swiping for monthly rental vehicles
- LAN SIP one-button call for video intercom
- Automatic lane calling for vehicles exceeding time limits
- Reverse calling from the property management office telephone to the lane intercom
- Screen brightness adjusts automatically to ambient light
- Custom image and video advertisements on the display
- Different volume levels for custom time periods

EXIT ANTI-SCANNING HEAD

- 10.1-inch anti-glare outdoor high-brightness LCD display
- Monthly rental vehicles swipe cards for normal exit
- Offline card swiping for monthly rental vehicles at exit
- Temporary vehicles exit via paper ticket QR code authentication
- LAN SIP one-button call and video intercom
- Automatic lane calling for vehicles exceeding the timeout period
- Reverse calling from the property management office telephone to the lane intercom
- Screen brightness adjusts automatically to ambient light
- Custom image and video advertisements on the display
- Customizable volume levels for different time periods

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COMBO TICKETING SYSTEM

TICKET MACHINE SPECIFICATIONS

10.1"
Anti-glare outdoor high-brightness LCD

IP54
Housing protection rating

8GB
Memory, Android system

1.2MP
Camera pixel

PARAMETER	ENTRANCE TKC-EN100	EXIT TKC-EX101
Display	10.1-inch anti-glare outdoor high-brightness LCD (landscape)	10.1-inch anti-glare outdoor high-brightness LCD (landscape)
Memory	8GB	8GB
Camera		
System	Android	Android
Printer	Thermal paper (80mm)	—
QR code reader	—	Dual cameras, recognition distance ≤120cm
Card module	IC card / ID card, reading distance ≤5cm	IC card / ID card, reading distance ≤5cm
Speaker	8Ω 10W	8Ω 10W
Microphone	Dual array microphone	Dual array microphone
Ambient lighting	RGB light strip	RGB light strip
Buttons	Metal buttons, high-profile ring type	Metal buttons, high-profile ring type
Power supply	Compliant with 3C and CE certifications	Compliant with 3C and CE certifications
Communication	TCP/IP, RS485, USB, IO	TCP/IP, RS485, USB, IO
Housing protection	IP54	IP54
Chassis material	Cold-rolled carbon steel plate + tempered glass	Cold-rolled carbon steel plate + tempered glass
Dimensions (L×W×H)	1405 × 326 × 300 mm	1405 × 326 × 300 mm

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PHONE & MANAGEMENT TERMINAL

3 7-INCH PROPERTY MANAGEMENT TELEPHONE — TP207



Operating voltage	12V/2A
Power supply	Compliant with 3C and CE certifications
Operating system	Android 9.0
Processor	Quad-core processor, 1.3GHz
Memory / storage	2GB RAM, 8GB data storage
Display	7-inch capacitive touchscreen, 1024 × 600 resolution
Camera	2MP
External interfaces	RJ9 ×2; RJ45 ×2; HDMI ×1; USB 2.0 ×2; TF card slot ×1 (supports up to 128GB); DC 5V female 2.1 connector ×1
Unit dimensions	265 × 220 × 55 mm (L×W×D, including handset)
Installation	Desktop or wall-mounted
Usage scenario	Indoor
Communication	TCP/IP, Wi-Fi

4 INTELLIGENT MANAGEMENT TERMINAL including manager control system — CSCB01



CPU	Intel Celeron J4125, 2.00GHz × 4
Operating system	Embedded Linux
Memory / storage	8GB memory, 128GB solid state drive (supports an additional 2.5-inch mechanical hard drive)
Network card	Realtek RTL8111F Gigabit, supports wake-on-LAN/PXE
Networking	Ethernet, Wi-Fi (optional), 4G (optional)
Product size	136 × 127 × 40 mm
Appearance	All-aluminum body, black
Working temperature	–10°C to 60°C
Working humidity	5% to 95% relative humidity, no condensation
Working voltage	DC12V
Interfaces	2 network ports, 2 serial ports, 6 USB, 1 HDMI, 1 VGA, 1 audio; serial ports default to RS232 (RS485 can be supported)
Heat dissipation	Fanless design, passive heat dissipation
Installation	Rail, wall, desktop or VESA installation