



ArmaCITY Services

Parking Systems and Smart Cities

- Pro-City Barrier
- 214 Pro Boom Barrier
- Pro-BanN Boom Barrier
- Central Payment Parking System
- Cashless Payment Parking System
- Credit Card Cashless Payment Parking System

- Exit Payment Parking System
- License Plate Recognition System
- License Plate Recognition Parking System
- Handheld Terminal Parking System
- Parking Guidance & Space Management System
- HGS-OGS System
- Spare Parts & Accessories



arma-city.com



ArmaCITY

About Us

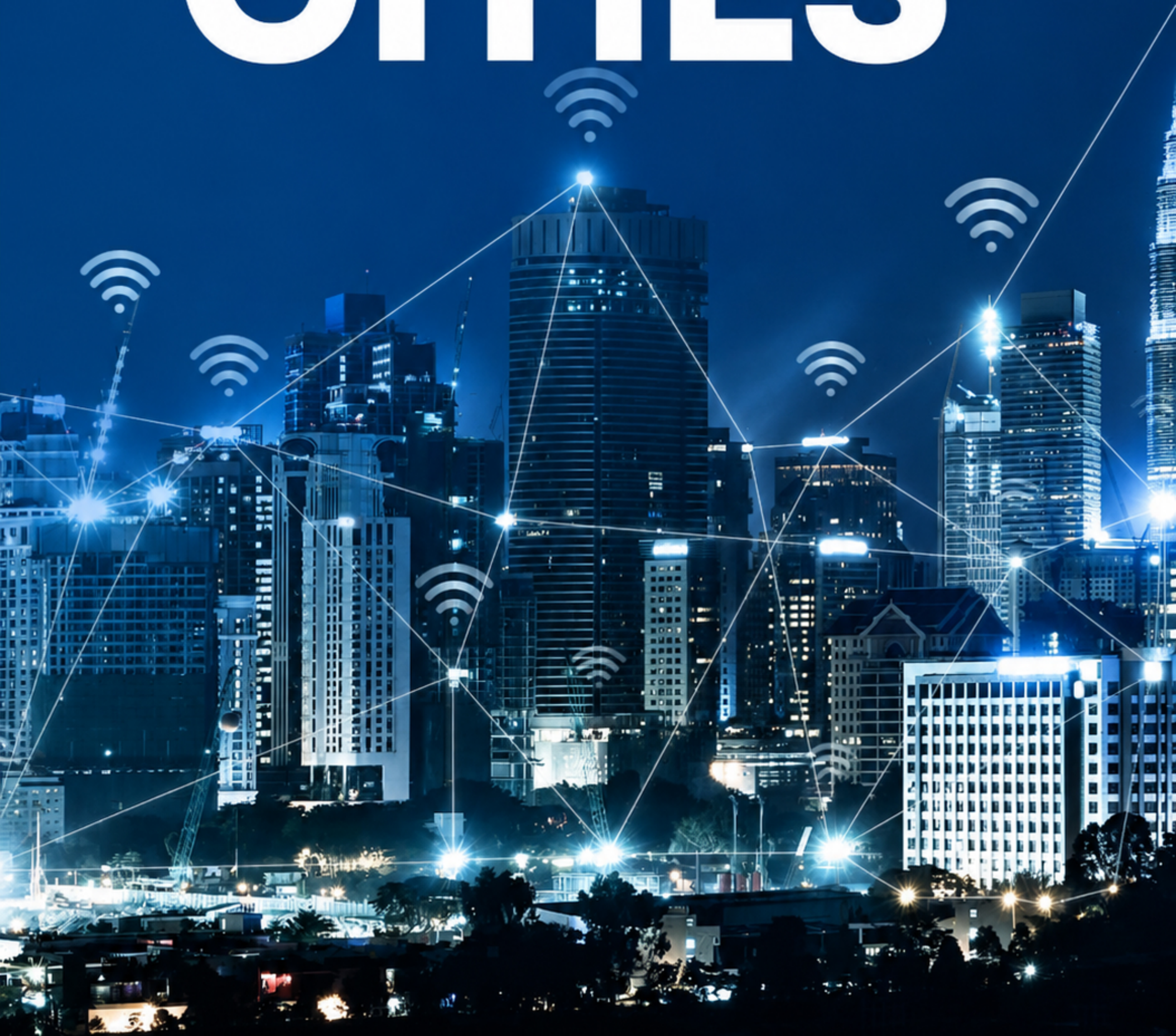
Today, traffic and parking problems, are among the key factors affecting the quality of life in cities. Chaos and disorder in parking lots can pose major issues for both drivers and business owners. As a manufacturer of Parking Access Control Systems, our namcits of cennal'm aicrros, our goal is solve this problem and create more organized, efficient parking spaces.

In this context, we, as ArmaCITY, play an important role in the smart transformation of cities. We further optimize parking management with smart city artificial intelligence systems. Thanks to these systems, we can monitor vehicle density in parking lots in real-time, quickly identify empty parking spots, and provide drivers with the most suitable parking space guidance. At the same time, we make entry-exit procedures faster and more secure with license plate recognition systems.

Customer satisfaction and guidance are our priorities. Every customer visit helps us understand their needs and offer the most suitable solutions. As ArmaCITY, we aim to add value to the smart city concept and make the parking management of cities more modern and effective. By choosing us, you can benefit from our high-quality products and expert services.



SMART CITIES



ArmaCITY







Securing the Cities of Tomorrow, with Smart Parking Systems Today





ArmaKontrol
Group Company

Pro-City

Barrier

Pro-City

Barrier



Technical Specifications

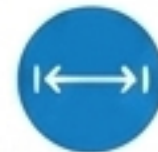
Arm Length	3 m
Opening - Closing Time	1.5 sec
Daily Duty Cycle	5000 Openings-Closings
Power Supply	1 ph 220V (± 10) AC 50/60 Hz
Motor Voltage	24 VDC
Motor Power	95 W
Operating Temperature	-25°C / +50°C
Barrier Weight	80 kg
IP Class	IP55
Humidity Ratio	85% or less
Optional Products	Photocell, Traffic Light, Under-Arm Led, Loop Detector



Opening time
3 sec



Power
100 watt



Length
4 m



ArmaKontrol
Group Company



214 Pro

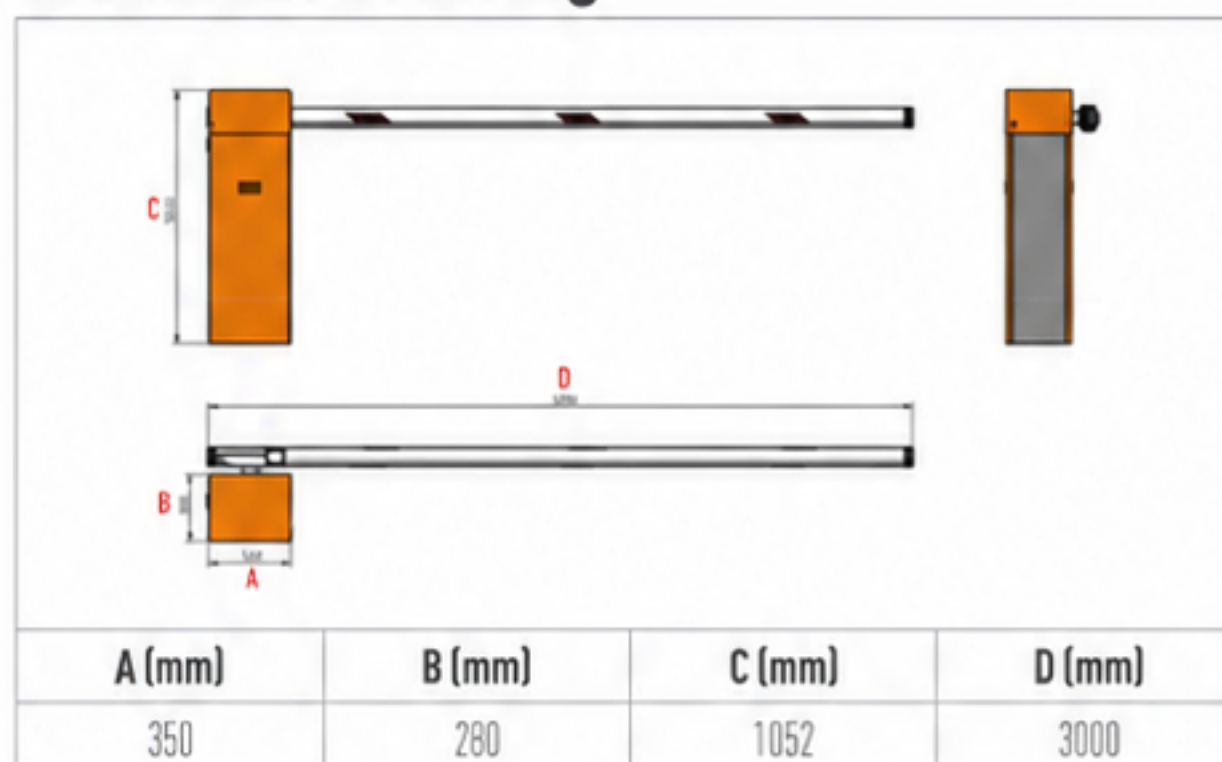
Arm Barrier

214 Pro

Arm Barrier



Technical Drawing



Opening time
1.8 sec.



Power
150 watt



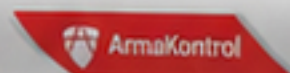
Length
4 m.

Technical Specifications

Opening time	1.8 sec.
Operating Voltage	220 V (±) (AC) 50/60 Hz.
Max. Arm Length	4 Meter
Power	150 Watt
Barrier Weight	50 kg
Options	Photocell, Flashing Light, Traffic Lamp, etc.
Operating Temperature	-30 °C / +60 °C
Protection Class	IP55
Warranty Period	2 years
Extension Warranty	Available
Against Factory Defects	10 years



ArmaKontrol
Group Company



Pro-BanN

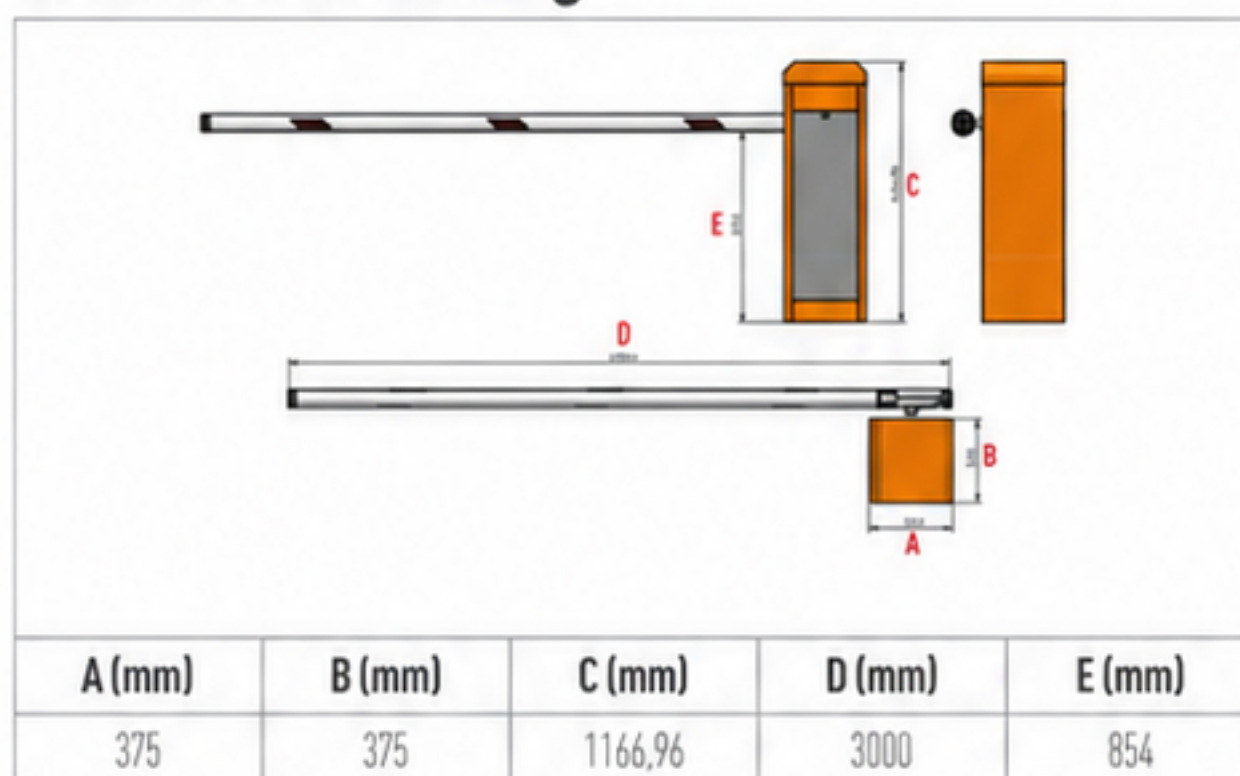
Arm Barrier

Pro-BanN

Arm Barrier



Technical Drawing



Opening time
0,7-4 sec.



Power
220 watt



Length
3 m.

Technical Specifications

Opening – Closing Time	0,7 - 4 sec (Adjustable)
Arm Feature	3000 mm
Power Supply	1ph 220V (±10) (AC) 50/60 Hz
Daily Operating Cycle	10000 opening/closing
Barrier Weight	65 Kg
Wind Resistance	30±5Km/h
Operating Temperature	-20°C / +50°C
Warranty Period	3 years
Extension Warranty	Available
Against Factory Defects	10 years



ArmaKontrol
Group Company



Central Payment

Parking System

Central Payment

Parking System



Database
Backup



Receipt
Printing



Remote
Access

Technical Specifications

Firebird SQL database with full software control

End-of-day reporting for all transactions

Database backup functionality

Remote access for monitoring reports and system information

Anti-passback support for subscribers

Displays ticket information, parking fee, and real-time parking charges

Automatic fiscal receipt printing

Supports scripting languages (VBScript, Delphi Script)

Multi-language support for each user

Warranty:	2 Years
Extended Warranty:	Available
Against Manufacturing Defects:	10 Years

Compatible with all Access Control Systems using Arma Card.





ArmaKontrol
Group Company

ArmaCITY

PARKING PAYMENT STATION

March 1, 2024 Friday 11:54 AM



Please enter your license plate number.

Q	W	E	R	T	U	I	O	P	1	2	3
A	S	D	F	G	H	J	K	L	4	5	6
	Z	X	C	V	N	M			7	8	9
0									SEARCH		



Credit Card

Parking System

www.armakontrol.com

Unmanned Payment

Parking System



Thermal
Printer



Cash
Recognition



21"
Display

Technical Specifications

Unmanned Payment System pricing and configuration are customized according to the parking project, installation area, and customer requirements.

21" Industrial Display

Supports TRY, EUR, USD, and other currencies

Thermal Printer

MIFARE Card Reader

MIFARE card storage (for lost ticket operation)

Cash Recognition Unit

Change Dispensing Unit

Cash Box

Security Lock

100 W Heater

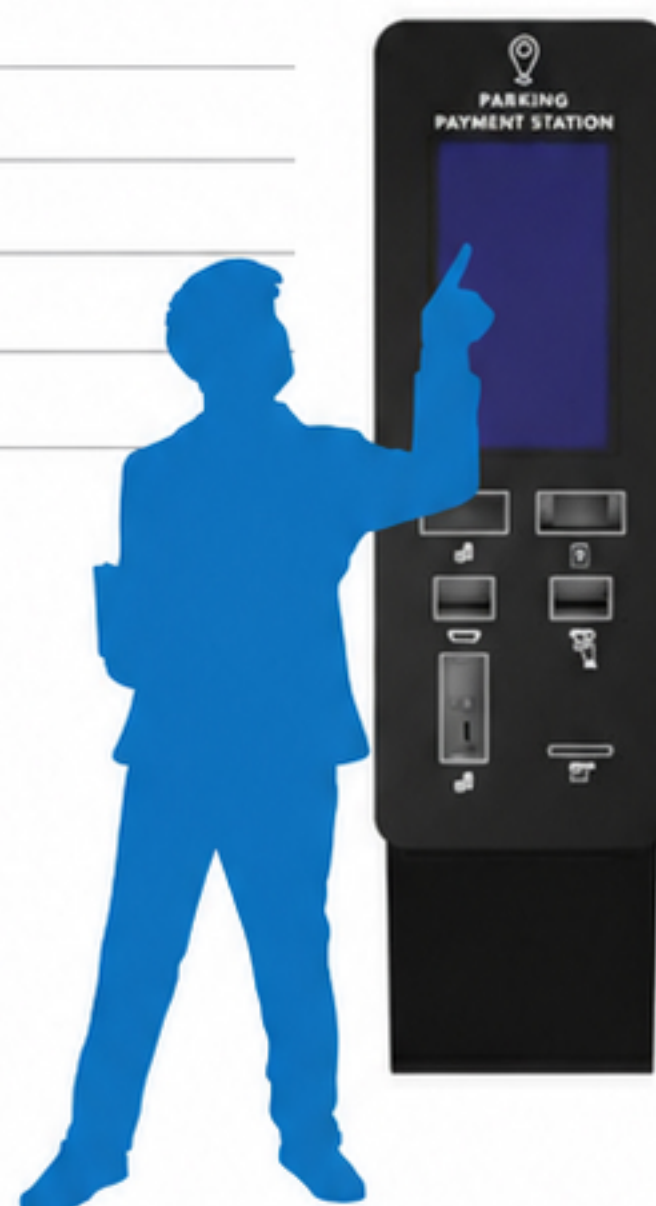
Hygrostat for humidity control, thermostat for temperature control

2 mm Galvanized Steel Cabinet

IP54 Protection Class

Operating Temperature: -20°C to +70°C

Operating Voltage: 220/240 VAC, 50/60 Hz $\pm 10\%$





ArmaKontrol
Group Company



Credit Card Parking System

Parking System

Credit Card Unmanned Payment

Parking System



4GB RAM
120 GB SSD



Thermal
Printer



10" / 12"
Touchscreen
Monitor

Technical Specifications

Touchscreen	10" / 12" Touchscreen
Thermal Printer	Thermal Printer
Enclosure	2 mm Galvanized Electrostatic Powder Coated Steel
Computer and Monitor	Industrial PC - 10" / 12" Touchscreen Monitor
Receipt Printer	Kiosk Type Thermal Receipt Printer
Payment Terminal	Contactless / Contact Credit Card Reader
Operating System	Windows 10
Processor	Intel Celeron J1900 CPU
Memory	4GB RAM + 120GB SSD
Connectivity	Wi-Fi, LAN
Ingress Protection	IP51 Standard
Operating Temperature	-15 °C to +50 °C
Integrated Systems	Ticketless, Card and License Plate Recognition Systems





ArmaKontrol
Group Company



ArmaCITY



Parking Paid at Exit

Parking System

Parking Paid at Exit

Parking System



Cardboard thermal ticket



Roll ticket



Unmanned operation

Technical Specifications

Operates with 5000 tickets or roll tickets

Cardboard Thermal Ticket (180 g/m²)

4,3" TFT Display Control Panel

Illuminated Industrial IP65 Ticket Button

Electrostatic Powder Coated Paint

4 Inputs - 2 Outputs I/O Card

Industrial Ticket Mechanism

Unmanned Operation, Event Log Sending

Intercom	(Optional)
----------	------------

Warranty Period:	2 years
------------------	---------

Warranty Extension:	Available
---------------------	-----------

Against Manufacturing Defects:	10 years
--------------------------------	----------

Compatible with all Access Control Systems with Arma Card.





ArmaKontrol
Group Company

Plate Recognition System

Parking System

Plate Recognition System

Parking System

8m

 Reading Distance
8 m

[•REC]

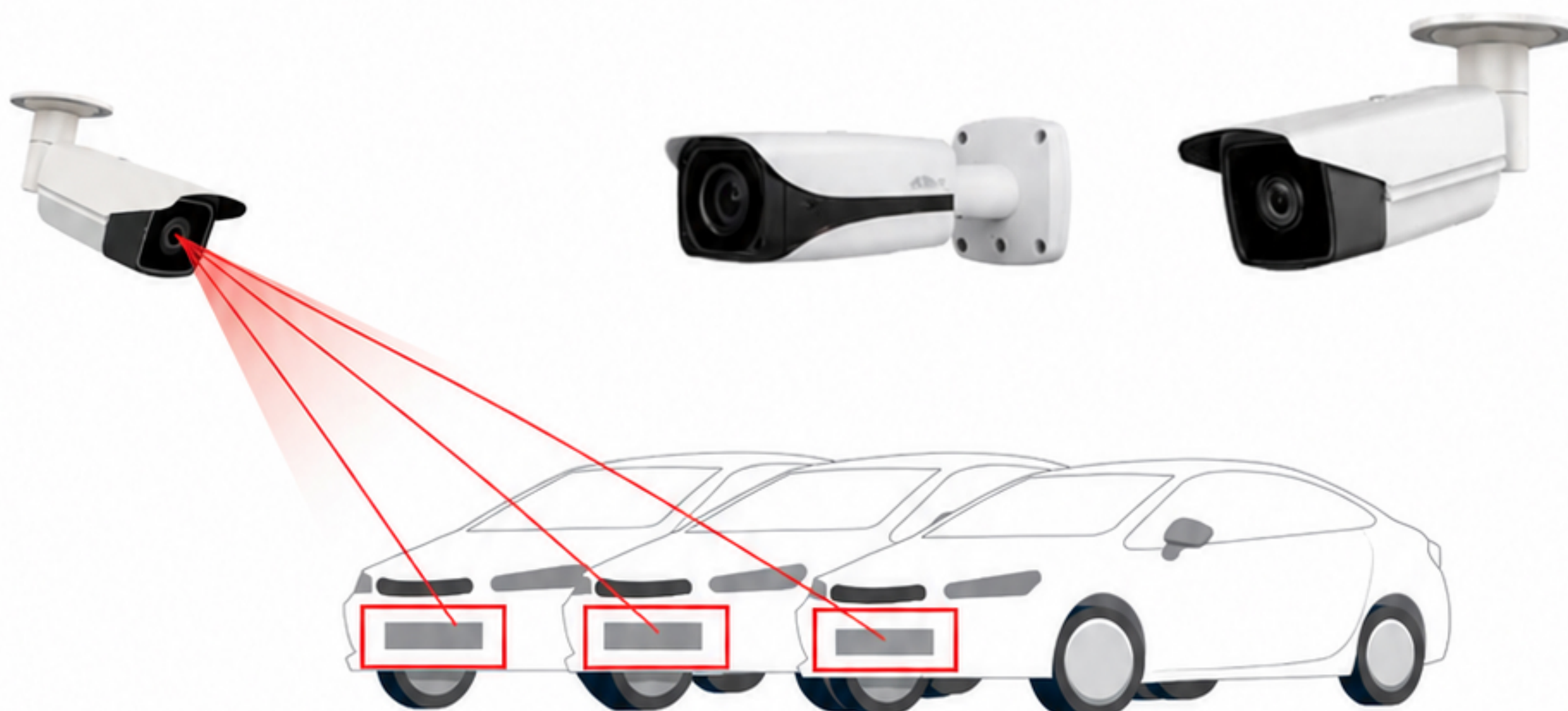
 Record Capacity
5000 Records

 LED Infrared
Illuminator


Technical Specifications

Record Capacity	50000
Reading Distance	8 m
Output Terminals	4 outputs (trigger outputs) with single panel control for 4 gates
Camera	4 MP True Day & Night / PoE
Lens	2.7–13.5 mm Motorized Auto Iris Lens
Illuminator	6 Power LED Infrared Spotlight for Plate Recognition
Warranty Period	2 years
Warranty Extension	Available
Against Manufacturing Defects	10 years

Compatible with all Access Control Systems with Arma Card.





ArmaKontrol
Group Company

Plate Recognition Parking System

License Plate Recognition

Parking System



Automatic
Vehicle Locking



Time-Based
Pricing

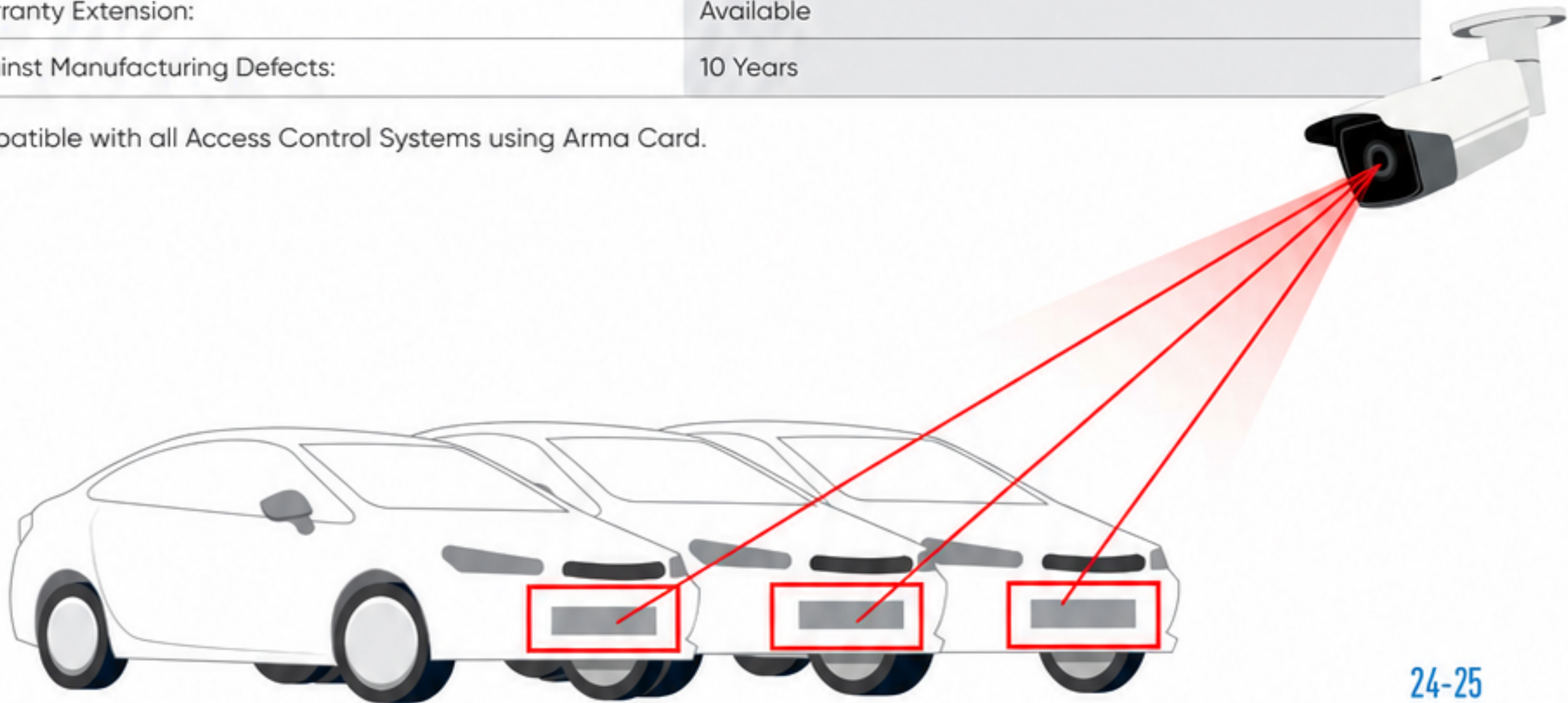


Revenue
Reports

Technical Specifications

Time-based or vehicle-type-based pricing (configurable)	
Sends information to LED display (plate number, date/time, vehicle type, fee, etc.)	
Prints customer information receipt via receipt printer	
Automatic vehicle locking for subscribers	
Emergency mode control (Fire, Earthquake, etc.)	
Displays parking occupancy/capacity	
Blacklist management (audible and visual alarm for unauthorized vehicles)	
Detailed reports with date, time, and images	
License plate search (Variable characters / Wildcard characters)	
Revenue reports (Daily – Weekly – Monthly – Yearly – Operator-based)	
Shift and statistical reports (remote reporting)	
Export reports to Word, Excel, and PDF	
Warranty Period:	2 Years
Warranty Extension:	Available
Against Manufacturing Defects:	10 Years

Compatible with all Access Control Systems using Arma Card.





ArmaKontrol
Group Company



Payment Terminal

Parking System

Handheld Terminal

Parking System



Vehicle access
detection



Contactless
payment



License plate
recognition



Technical Specifications

Operating System	Android 7.1
Processor	32-bit ARM Cortex A7 Quad-Core, 1.1GHz + 32-bit Cortex-M4 Security Processor
Memory	2GB RAM, 8GB NAND Flash
Display	5-inch full color LCD display, 1280*720 resolution, capacitive touch screen, electronic signature support
Magnetic Card Reader	ISO 1/2/3 track, bi-directional, ISO7810/7811 compliant, 500,000 swipes
Smart Card Reader	EMV L1, ISO7816, 1.8V, 3V, 5V synchronous & asynchronous, T=0 and T=1, 500,000 reads
Contactless Card Reader	EMV Contactless L1, ISO/IEC 14443 Type A/B, ISO 18092, Mifare, NFC
Camera	0.3 MP front camera, 1D/2D barcode support 5 MP rear camera, flash, 1D/2D barcode support
Peripheral Ports	1 x Micro USB (OTG), USB 2.0 HS standard compliant
SIM / SAM Slots	1 SAM, 1 SIM
Video	1080P video playback, 720P video recording support
Audio	1 x speaker, 1 x microphone
Power Supply	100~240VAC 50/60Hz, 0.3A
Output	5.0VDC, 2.0A
Dimensions	190mm (L) x 81mm (W) x 54.9mm (H)
Weight	440 grams (including battery)
Operating Temperature	-10/+50°C
Storage Temperature	-20/+60°C
Encryption	TDES, AES, Master/Session key, DUKPT, Fixed KEY, RSA



ArmaKontrol
Group Company



Park Routing System

Occupancy Detection System

Park Routing System

Occupancy Detection System



LED
Infrared



Remote
Access



Fault
Detection



Technical Specifications

Monitoring capacity for 8,192 vehicle sensors

RGB LED parking space status indication

40 kHz ultrasonic vehicle detection sensor

Automatic sensor addressing

Adjustable sensor sensitivity

DC-DC voltage converter with low-power topology

Operating voltage: 8V-35V DC

RS485 communication between units

16-bit CRC (Cyclic Redundancy Check)

Point fault detection and event logging

Real-time updated 3-digit LED floor display with directional arrows

LED entrance totems showing parking availability on all floors

Monitoring of all parking floors and sections via management software

Remote service access via the Internet

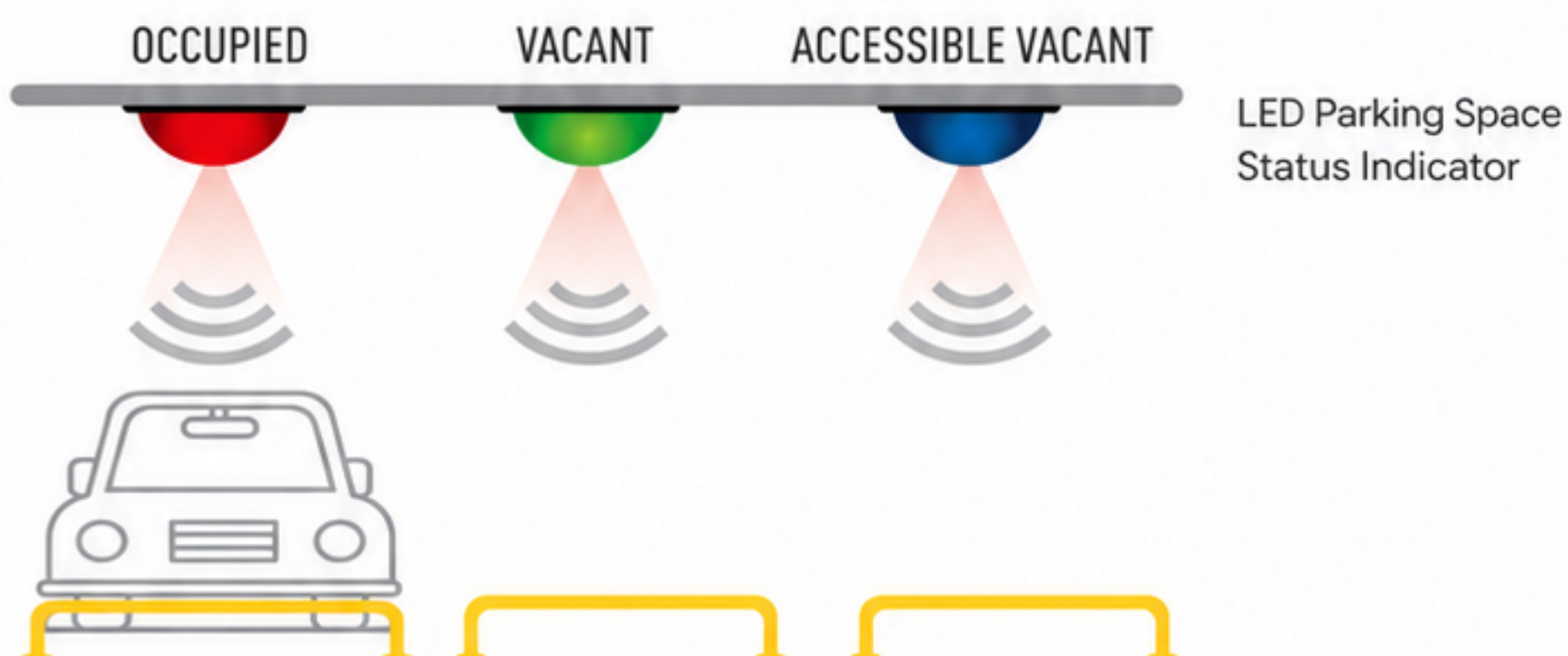
Individual parking space display on parking layout maps

LED matrix, RGB indicators, directional arrow and totem displays

Offline operation without interrupting service if the central computer is unavailable

Self-test, fault detection and automatic error correction without requiring a central computer

TCP/IP information displays for sending messages to parking information screens





ArmaKontrol
Group Company

RFID (HGS/OGS) System

RFID (HGS/OGS)

System



5–15 m
Reading Range



867–870
Frequency



Built-in
Antenna

Technical Specifications

Reading Range	5 – 15 m adjustable via UHF tag
Protocol	ISO18000-6B, ISO18000-6C EPC GEN2
Frequency	867–870 MHz (EU standard)
RF Output Power	0 / 30 dBm software adjustable
Communication Interface	RS232, RS485, Wiegand26/34
Built-in Antenna	Circularly polarized, 12 dBi gain
Power Supply	9V DC, min. 3A current consumption
Operating Temperature	-20 °C / +80 °C
Warranty Period	2 years
Warranty Extension	Available
Resistance to Manufacturing Defects	10 years

Compatible with all access control systems featuring Arma Card.



ArmaKontrol
Group Company



**Spare Parts &
Accessories**

Parking Ticket

Dispenser



Speed
250 mm



Character
variety



Barcode
formats



Technical Specifications

Speed	250 mm/s
Paper	60/80/82.55 mm
Temperature	-20°C to 70°C
Operating Voltage	24V DC

- Compatible command set with Epson ESC/POS™ protocol
- 12×24 and 8×16 dot character sizes
- Up to 64 custom scalable fonts (independent scaling in X / Y axis)
- Bold, reverse and underlined printing features
- Programmable character and line spacing
- Built-in graphics and bitmap printing
- EAN13, CODE39, CODE128 and ITF barcode formats
- 2D Barcodes: QR, AZTEC
- Logo download function
- Character table download function
- Firmware upgrade via communication ports
- Self-test, calibration and configuration modes

EPC1200

Thermal Panel Mount Printer



Speed
90 mm/s



Paper Width
58 mm



Barcode
Formats

Technical Specifications	
Printing Method	Thermal dot line printing
Printing Mechanism	SEIKO LTPA245
Interface	Parallel IEEE1284 & Serial RS232C / USB
Dot Composition	384 dots/line
Resolution (dpi)	8 dots/mm
Maximum Print Speed (mm/s)	90
Paper Width (mm)	58
Print Width (mm)	48
Power Supply (VDC)	12 to 24 / 5
Paper Cut Method	Tear bar
Character Size	16x8 and 12x24 dots
Operating Temperature (°C)	0° to 50°
Reliability	100 million pulses or 12.5% print density
Abrasion Resistance	50 Km or more
Maximum Paper Roll Diameter (mm)	45
Paper Roll Length (m)	25
Dimensions WxDxH (mm)	108 x 67 x 88
Weight (g)	170

EPC1800

Panel Mount Thermal Printer



Speed
100 (mm/s)



Paper Width
58 mm



Barcode
Formats

Technical Specifications

Printing Method	Thermal dot line printing
Printing Mechanism	SEIKO LTPD245
Interface	Serial RS232C & USB
Dot Composition	384 dots/line
Resolution (dpi)	8 dots/mm
Maximum Print Speed (mm/s)	100
Paper Width (mm)	58
Print Width (mm)	48
Power Supply (VDC)	12 to 24
Paper Cut Method	Tear bar
Character Size	16x8 and 12x24 dots
Operating Temperature (°C)	-20° to 50°
Reliability	100 million pulses or 12.5% print density
Abrasion Resistance	50 Km or more
Maximum Paper Roll Diameter (mm)	45
Paper Roll Length (m)	25
Dimensions WxDxH (mm)	89.2 x 65.8 x 89.4
Weight (g)	140

SM3000

Desktop POS Printer



Speed
220 mm/s



Paper Width
80 mm



Barcode
Formats

Technical Specifications

Printing Method	Thermal dot line printing
Printer Mechanism and Paper Cutter	Seiko LTPF/ACUF series
Interface	USB or RS232C, or Ethernet (1)
Dot Composition/Line	576
Resolution (PPP)	203
Print Speed (mm/s)	220
Paper Width (mm)	80
Maximum Paper Roll Diameter (mm)	100 max.
Maximum Paper Thickness (μm)	90
Paper End Detection	By photo sensor
Near Paper End Detection	By photo sensor
Ticket and Paper Detection	By photo sensor
Operating Voltage (VDC)	24 +/-10%
Power Supply	Built-in external power supply, ref. FAPOS-1
Operating Ambient Temperature (°C)	0° to 50° (non-condensing)
Storage Ambient Temperature (°C)	-20° to 60° (non-condensing)
Reliability	100 million pulses or more
Surge Protection	100Km or more
Paper Cutting Type	Partial cut
Dimensions WxDxH (mm)	140x200x135
Weight (g)	1450

PTR2

Enclosed Thermal Printer



Speed
90 (mm/s)



Paper Width
58 mm



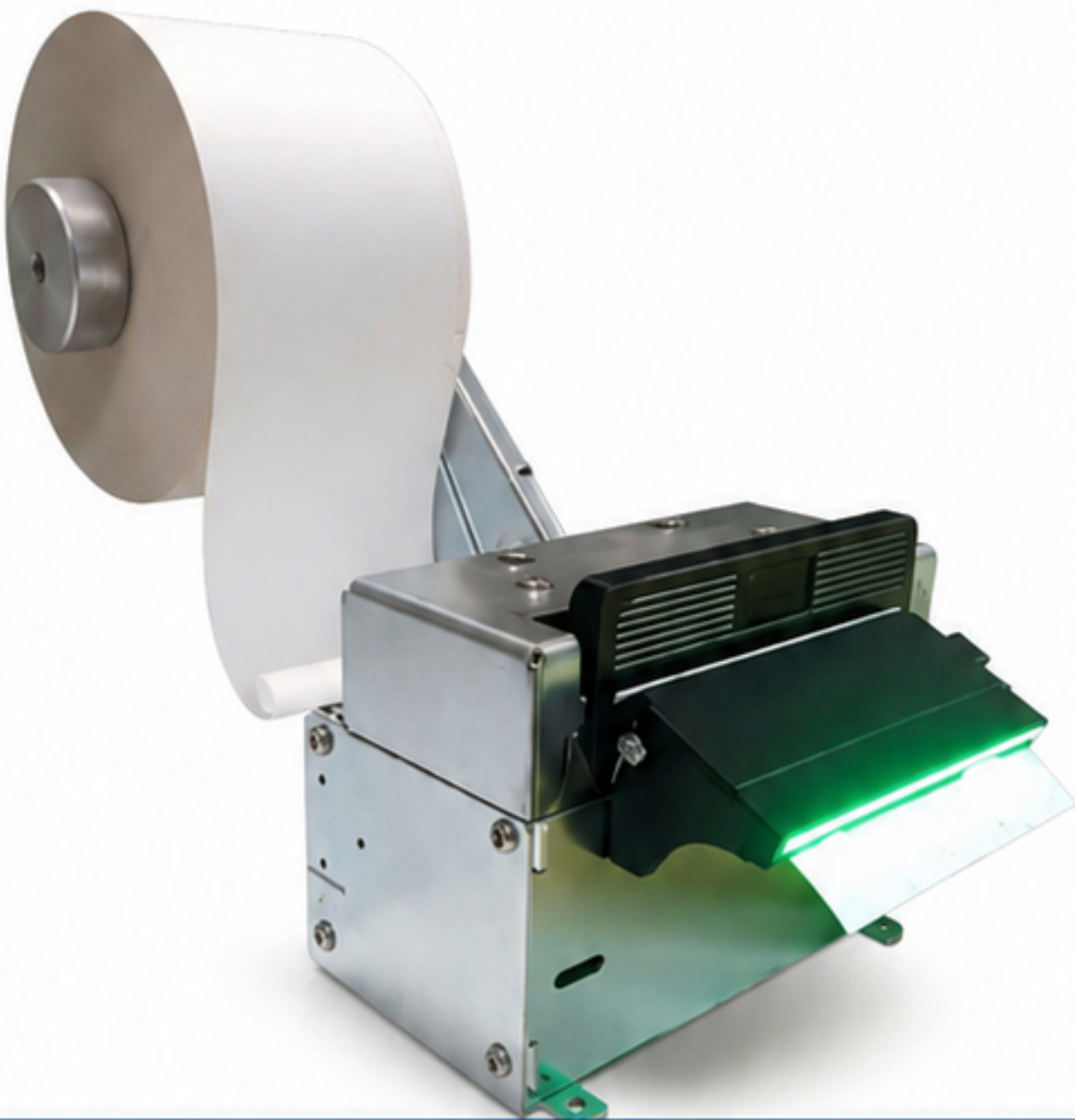
Operating Temperature
0°C to +50°C
(Non-condensing)

Technical Specifications

Printing Method	Thermal dot line printing
Printer Mechanism	Seiko LTPA245
Interface	Serial (RS232C)
Dot Composition/Line	384
Resolution (dots/mm)	8
Maximum Print Speed (mm/s)	90
Paper Width (mm)	58
Print Width (mm)	48
Operating Voltage (VDC)	5 / 12 to 24
Operating Temperature Range (°C)	0° to +50° (non-condensing)
Reliability	100 million pulses or more
Surge Protection	50Km or more
Maximum Paper Roll Diameter (mm)	45
Paper Feed (m)	Approx. 25
Dimensions WxDxH (mm)	108x90x88 (2)
Weight (g)	670

KTP Series

Heavy-Duty Kiosk Printer with Jam-Free Presenter



Speed
300 mm/s max.



Paper Width
60–80 mm



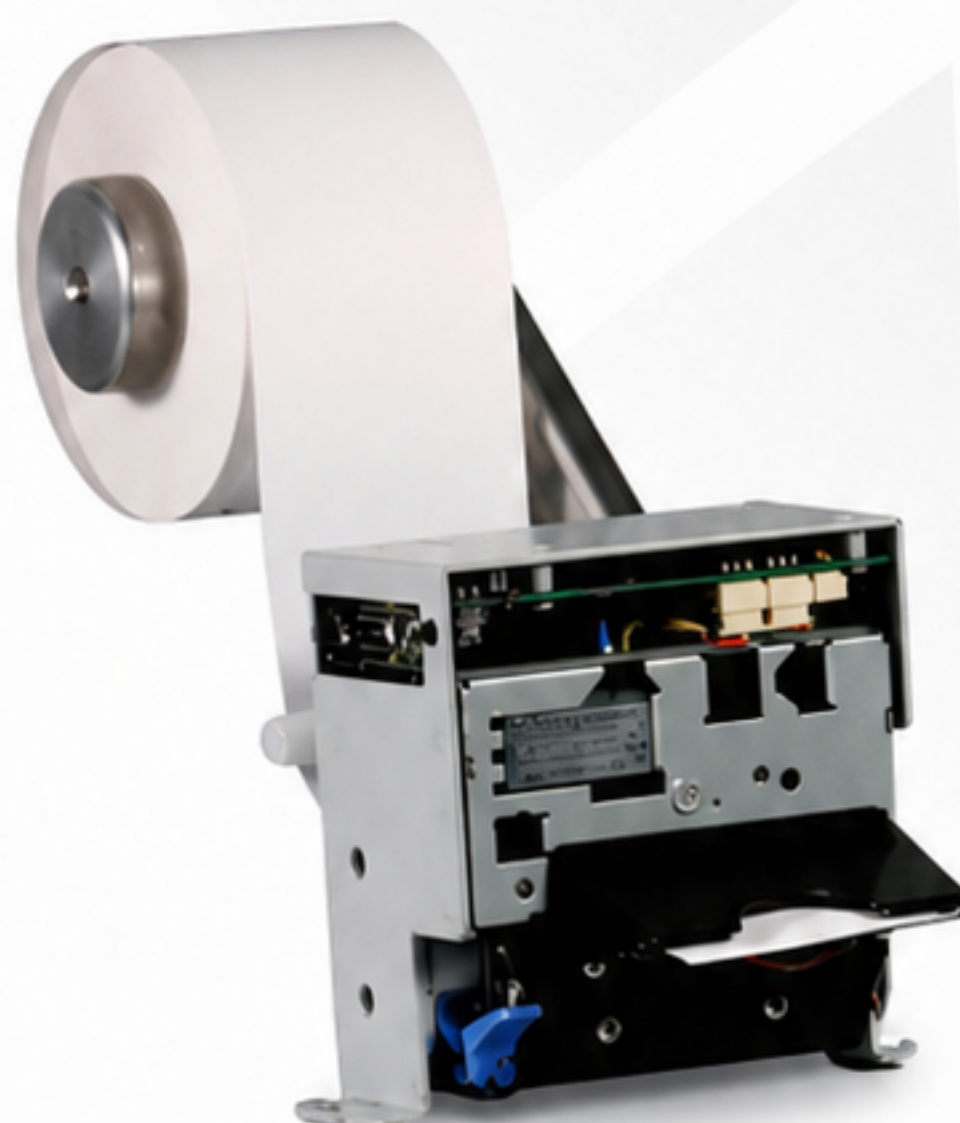
Operating Temperature
-20°C to +60°C

Technical Specifications

Specification	Value
Printing Method	Thermal Line Dot
Print Head	Seiko CAPM347
Interface	RS232C & USB
Dot Density / Line	Max. 640 dots
Resolution (dpi)	203
Maximum Print Speed	300 mm/s max.
Paper Width	60 / 80 mm
Paper End Detection	Photodetector
Near Paper End Detection	Photodetector
Black Mark Detection	Photodetector
Paper Jam Detection	Photodetector
Ticket Removal Detection	Photodetector
Operating Voltage (VDC)	24
Operating Temperature	-20°C to +60°C (non-condensing)
Reliability	Minimum 200,000,000 pulses
Wear Resistance	Minimum 200 km
Auto Cutter Life	2,000,000 cuts or more
Maximum Paper Roll Diameter	130 mm or 230 mm
Paper Thickness	54–90 µm
Dimensions (W × D × H)	126 × 119 × 103 mm
Weight	1600 g

TK55

Heavy-Duty Kiosk Printer with Jam-Free Operation



Speed
250 mm/s



Paper Width
60 mm



Operating Temperature
-20°C to 70°C
(Non-condensing)

Technical Specifications

Printing Method	Thermal line dot system
Printer Mechanism and Cutter	EPSON M-T522II
Interface	Serial RS232C or USB
Dot Density / Line	448
Resolution (dots/mm)	8
Maximum Print Speed (mm/s)	250
Paper Width (mm)	60
Paper End Detection	By photo sensor
Near Paper End Detection	By photo sensor
Black Mark Detection	By reflective photo sensor
Paper Jam Detection	By reflective photo sensor
Ticket Removal Detection	By photo sensor
Operating Voltage (VDC)	24
Reliability	100 million pulses or more for impact activation
Wear Resistance	100 km or more
Auto Cutter Life	1 million cuts or more
Operating Temperature (°C)	-20 to 70°C (non-condensing)
Maximum Paper Roll Diameter (mm)	80, 130 or 180
Dimensions W×D×H (mm)	128×110×108
Weight (g)	1300

KS55

Heavy-Duty Kiosk Printer – Presenter and Retractor



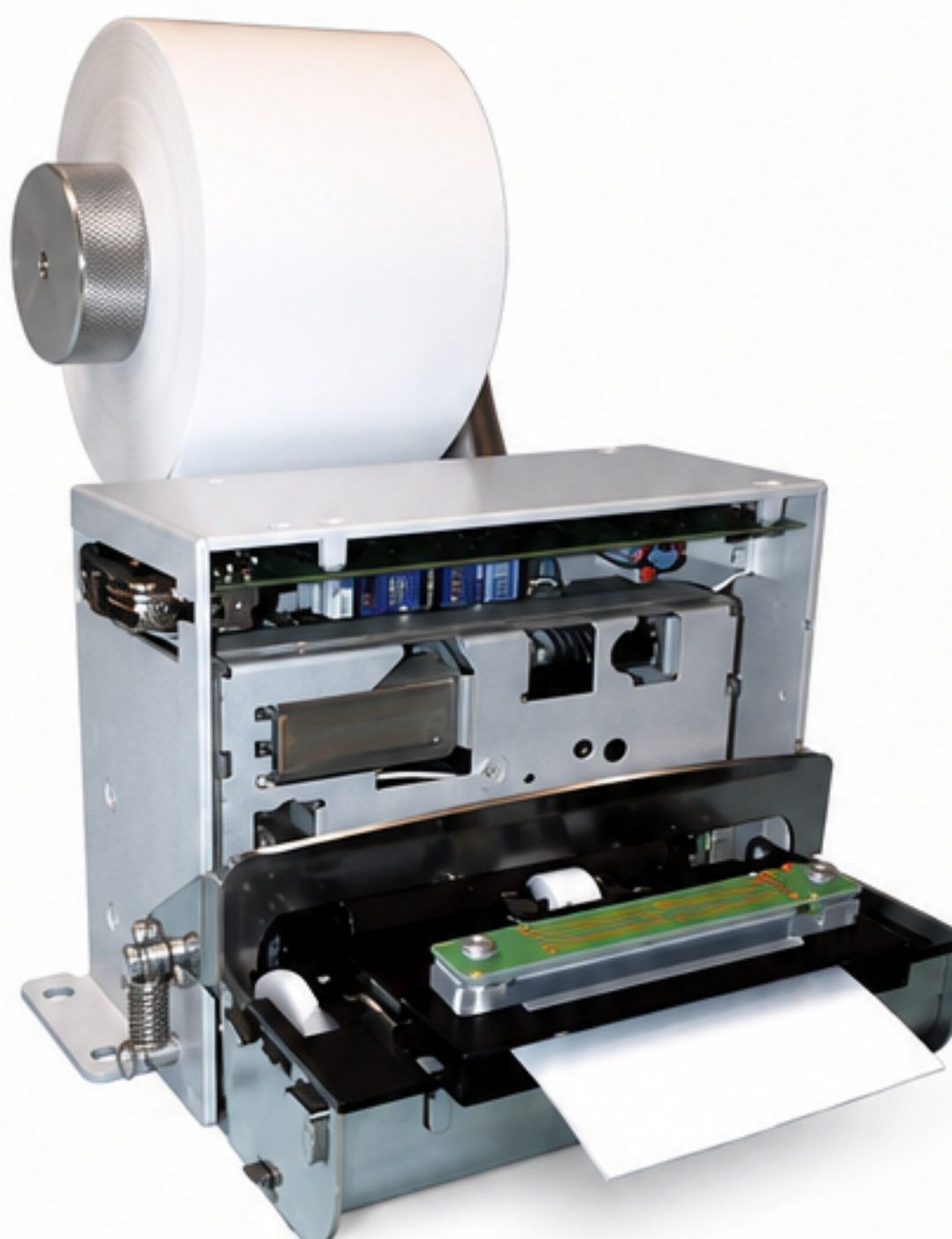
Speed
250 mm/s max.



Paper Width
58/60 – 80 mm



Operating Temperature
-20°C to 70°C
(Non-condensing)



Technical Specifications

Printing Method	Thermal line dot system
Print Head	EPSON M-T52IIA – EPSON M-T53IIA
Interface	RS232C or USB
Dot Density / Line	448 – 640
Resolution (dpi)	203
Maximum Print Speed (mm/s)	250 max.
Paper Width (mm)	58/60 – 80
Paper End Detection	By photo sensor
Near Paper End Detection	
Black Mark Detection	
Paper Jam Detection	
Ticket Taken Detection	
Operating Voltage (VDC)	24
Operating Temperature (°C)	-20°C to 70°C (non-condensing)
Reliability	Minimum 100,000,000 pulses for impact activation
Wear Resistance	Minimum 100 km
Auto Cutter Life	1,000,000 cuts or more
Presenter Speed (mm/s)	1000
Maximum Paper Roll Diameter (mm)	80, 130 or 180
Minimum Ticket Length (mm)	75
Maximum Ticket Length (mm)	1000
Paper Thickness (µm)	60~120
Dimensions (W×D×H) (mm)	138.9×118.1×110.3 – 155.9×118.1×110.3
Weight (g)	1,260 – 1,750

STR1 – 1 Channel

Metal Loop Detector



Number of Loops
1



Display
2x8 LCD



Power Supply
24V DC



Technical Specifications

Model	STR1
Product Code	K011-01
Operating Voltage	24V DC
Operating Current	45mA @24V DC
Number of Loops	1
Contact Type	Dry Contact NO / NC
Max. Contact Rating	48V DC 100mA
Display	2x8 LCD Display
Output 1	Works When Loop is Occupied
Output 2	Programmable from Menu
Weight	150g
Dimensions (W x H x D)	70 x 141,5 x 34,5mm

F53/F56 Banknote Acceptors

Paper Currency Acceptance



Speed

Up to 2 banknotes per second



Interface

RS232



Capacity

500–1000 banknotes

Technical Specifications

Acceptance Method	Spray distribution, stacker distribution
Acceptance Speed	Up to 2 banknotes per second
Maximum Acceptance	Up to 20 banknotes per transaction
Cassette Capacity	Approx. 500 banknotes per cassette (new banknotes) 1,000 banknotes (optional)
Maximum Number of Cassettes	2 standard, up to 6 optional
Banknote Size	Length: 120–160 mm Width: 60–82 mm
Dimensions (mm)	330 (H) x 351 (D) x 160 (W) (G) (330 (H) x 351 (D) x 160 (W))
Weight	Approx. 8.5 kg
Operating Voltage	24 V DC (±10%) (24 V DC (±10%))
Interface	RS232

EMP 800 v7

Empty Coin Acceptor



Accepts
16 different coins
or tokens



Dimensions
104 x 53 x 93.5 mm
(front panel cut-out)



Power Supply
10–26 Volt DC



Technical Specifications

Accepted Coins / Tokens	32 active channels, 16 different coins or tokens
Operating Temperature	+10°C to +70°C
Dimensions	104 x 53 x 93.5 mm (front panel cut-out)
Operating Voltage	10 to 26 Volt DC
Options	/ Battery operation with energy-saving sensor / Extended humidity and temperature range classification: -20°C to +70°C, humidity classification: E/D / High impact resistance / Individual coin rejection / Control for reject cover separation
Interfaces	EMP 8x0.00 v7: 6 parallel outputs
Parallel / Pulse	EMP 8x0.04 v7: binary coded outputs
	1 price totalizer parallel output
	EMP 8x0.06 v7: 1 price step output
	EMP 8x0.13 v6: ccTalk protocol
	EMP 8x0.17: MDB protocol

SMART Hopper

Cash Handling Solution



Speed
12 pcs/sec.



Coin Size
18 – 28.5 mm
1.65 – 3.2 mm



Power Supply
24 V

Technical Specifications

Power Requirements	24 V
Standby	200 mA
Operation	3 A
Peak	6.5 A
Payout Speed	Up to 12 coins per second
Mixed Coin Payout Capacity	€2 x 200 + €1 x 750 + 50c x 500
Coin Payout Capacity	1500 (€1) – 1300 (£1) – 800 (£2)
Coin Dimensions	Diameter: 18 – 28.5 mm (Diameter: 18 – 28.5 mm) Thickness: 1.65 – 3.2 mm (Thickness: 1.65 – 3.2 mm)
Protocols	SSP
Interfaces	USB via IF17
Multi-Denomination Capability	Up to 11 different coin denominations
Weight	Empty: 2.4 kg
	Full: 13.7 kg

iPRO RC

Banknote Recycling Machine



Capacity
400-1000 banknotes



Paper Size
Length: 120 – 170 mm
Width: 62 – 85 mm



Power Supply
DC +24V (± 5%)



Technical Specifications

Cash Box Capacity	400 banknotes
	Optional: 1000 banknotes
Banknote Dimensions Accepted	Length: 120 – 170 mm (4.72 – 6.69")
	Width: 62 – 85 mm (2.44 – 3.35")
Recycle Box Dimensions	Length: 120 – 158 mm (4.72 – 6.22")
	Width: 62 – 82 mm (2.44 – 3.23")
Recycle Box Capacity	100 banknotes x 2 recycle units
Power Requirements	DC +24V (± 5%)
	Standby Mode: 200 mA
	Operation: 1.5 A
Environmental Conditions	Humidity: 2.5A
	Operating: 5 to 50°C (41 to 122°F)
	Storage: -20 to 60°C (-4 to 140°F)
	Humidity: 30% to 98% RH (non-condensing)
Options	Plastic Front Bezel
	Metal Front Bezel
	Lock Module (Locking Mechanism)

ArmaCITY



Factory

Beylikdüzü OSB. Mermeler Industrial Site 2.
Street No:11 Yakuply / Beylikdüzü - İstanbul
Tel: +90 212 222 75 00
arma@armakontrol.com



Samsun Technocent Office

OMU Atakum Campus Atakum/Samsun
Technology Development Zone 165/62
Tel: +90 212 954 00 62
arma@armakontrol.com

arma-city.com