

An aerial photograph of a winding asphalt road through a dense green forest. Several cars are visible on the road, and their movement is captured as long, colorful light trails in shades of red, orange, and yellow. The road curves in a large 'S' shape. In the bottom left corner, there are several small, dark, rectangular shapes. On the right side, there is a vertical column of binary code (0s and 1s).

UROVO

UROVO

World's Leading
IoT Industrial Digital Solution Provider

Embracing Digital Transformation

UROVO is committed and dedicated to delivering top-notch products, innovative technologies, and excellent services that enhance productivity, optimize operations, and empower workers.



1

Company Overview

Pioneering
Digital Solution
Enterprise

2

Products

Intelligent
IoT product
system

3

R&D and Manufacturing Bases

Advanced R&D
Center and Manufacturing
Facilities

4

Solutions

Providing
Innovative
Solutions

1 Company Overview

NO.1

PDA Shipments in
APAC

From VDC Research Report 2024

NO.2

PDA Shipments
Worldwide

From VDC Research Report 2024

>4M

UEE Cloud Platform
Active Devices

>8M

Annual Production Capacity

>1300

Employees

>2M

Total Product Shipments
in 2023 Worldwide

>100

Countries
Shipped to

>100

Global Branches
and After-sales Base

>500

Partners

Global Networks

Offices

- North America: Florida, New Jersey
- APAC: China, Singapore
- Europe: Netherlands

Manufacturing Bases

- Zhuhai, China
- India (SKD, U/C)
- Brazil SKD (SKD, U/C)
- Taiwan (TAA Company)



Two Decades of Innovation Leader in IoT Industry Development

UROVO

2008
Urovo provided innovative supply chain solutions supporting the logistics at the Beijing Olympics

2013
Expanded into global markets

2012
Launched the Android PDA-POS i9000

2020
Launched the 5G flagship product, DT50 5G

2019
Acquired the leading printer company, Gainscha

2023
Introduced AI-Powered Retail Solutions;
Urovo RT40 and DT50 5G won the Red Dot Award for Product Design.

2021
Unveiled the world-leading UEE Industry Ecological Platform;
Urovo Europe was established

2024
Ranked 2nd in global PDA shipments.
Urovo North America office established.

2002
Founded in Singapore

2012

2016

2020

Market Breakthrough

Innovation

Industry Leader

Global Expansion



2 Products

Urovo Ecosystem

UROVO



Urovo Product Portfolio

UROVO

Full Touch Mobile Computers



DT66



DT50 5G



DT50



CT58S

Keypad Mobile Computers



RT40S



DT40



CT48

Enterprise Tablets



P8100P 4G/5G 10.1"



P8100 8"

Wearables



U2S



R7 Series

Scanner



K200/K220



K180

RFID Series



DT610
Short Range
Reader



DT50P Lite
Reader



DT50P
Long Range
Reader



DT50D
Short Range Reader



RFDT50
RFID Sleds



RFG91
UHF RFID Sled



FR1000



FR7000 Series



FR2000
Desktop RFID Reader

Fixed RFID Reader

Printers



K329
3"



K419
4"



K388Pro



D7100 Series

Direct Thermal/
Thermal transfer



D8100 Plus Series

Direct Thermal/
Thermal transfer



D9100 Series

Industrial Printer
Direct Thermal/
Thermal transfer



D81R Series

Desktop RFID Printer

Smart POS



i9000S



i9100



i2000



i5000



i5300



i5300L

Printer Portfolio

Gainscha | **UROVO**

Manufacturing



GI-2408T(Empower)



GI-2408T(Standard)



GI-2410T PLUS (Empower)



GI-2408T PLUS (Standard)

Warehousing



GA-2408T



GS-2406T



GS-2408D



GE-2408D

Healthcare



GS-2208D



GE-2406T



GS-2406T PLUS



GP-3120TUD

Retail



GA-G3



GA-E200I



GP-C80250I PLUS



GP-U80300II

Logistics



GP-M323



B300



GP-M322



GP-M421

Urovo Enterprise Enabler

UROVO

UEE

- Intelligent Device Management
- Automated Management Processes
- Efficient Management
- Multifunctional Enterprise Assistant
- Accurate Information Processing



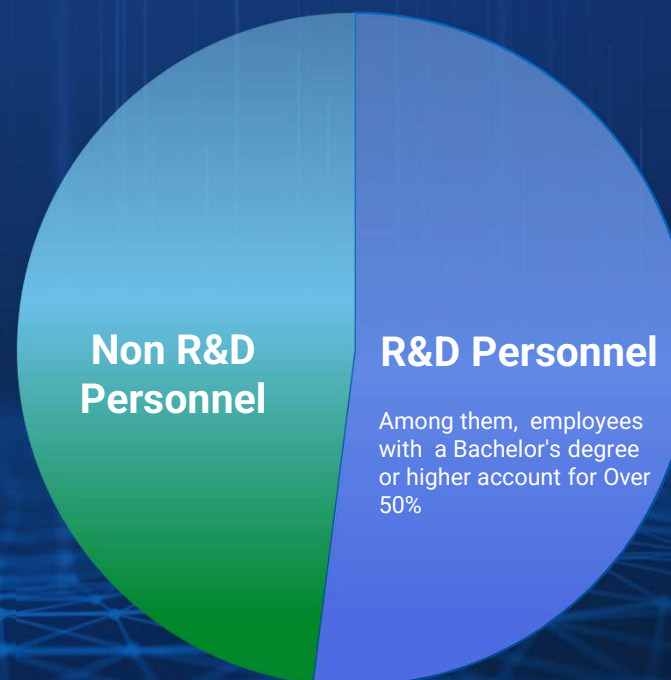
3

R&D and Manufacturing Bases

Two Decades of Continuous R&D Investment

R&D Investment
Proportion

10%



Leveraging Innovative Technologies

UROVO



Autonomous Decoding
Algorithm



Multi-Camera
Collaborative Precise
Decoding



AI Intelligent
Battery
Management



A Wide Operating
Temperature Range
and Long Lifespan



Mil-STD
810H
Reliability



Printer Core
Thermal Control
and Positioning
Technology



AI Image and Voice
Recognition
Technology



Enterprise-Grade Wi-Fi
Performance



Accurate Indoor
Positioning



Encryption Key
Management
Solution



Cloud-Based Payment
Security Protection Solution



Digital
Currency

Embracing AI Technologies

UROVO



AI OCR Recognition



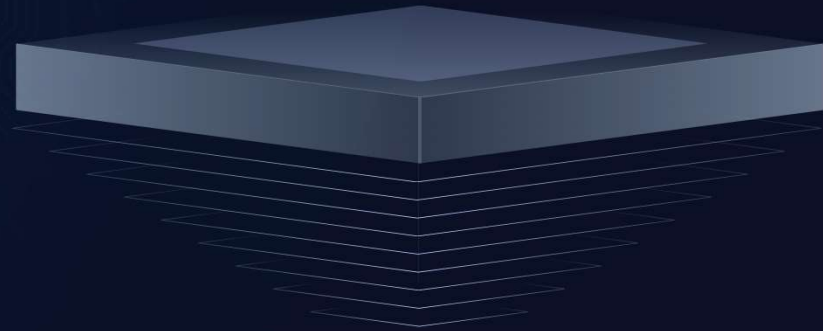
AI BMS



AI Voice-Recognition



Vision AI



Awards & Certifications



Global Alliances & Certifications



GMS



PTCRB



GCF



UL



AER



Wi-Fi
Certified



Bluetooth



RAIN RFID



RoHS



CE



FCC



EX



Mil-STD 810H



TELEC



IEEE 1625/1725

Global Ecosystem Partners

UROVO

Chips	QUALCOMM	Memory	Scan Engine	Screen	Camera	Software/OS
Security Chips	ANALOG DEVICES maxim integrated.	SAMSUNG SK hynix Micron	Honeywell ZEBRA	CORNING BOE	OmniVision SAMSUNG SONY	Google ivanti SOTI airwatch vmware
RFID	NXP IMPINJ	Battery	ATL BAK	Printer	PRT SHEC	

Advanced Manufacturing Base

UROVO

Annual Production Capacity
8 million PCS/Y

Total Production Space Occupied
>78,000 m²

📍 ZHUHAI, GUANGDONG, CN

➤ Reliabe Laboratories
(Mechanics, Environmental, Electrical Lab)

MANUFACTURING CAPACITY (PRINTERS)

UROVO

20 Production lines

>147items

Patent technology

- Auto switch ZPL, TSPL, EPL, DPL
- TrueTypeFont
- USB Host + USB Hub
- Print heat control (Damage <0.1%)
- Linerless, RFID
- Setting Tool
- Remote update firmware
- Autocutter, Peeler direct install
- WIN, MAC, LINUX, Driver
- BT/WIFI/RT



➤ Production Lines and Laboratories



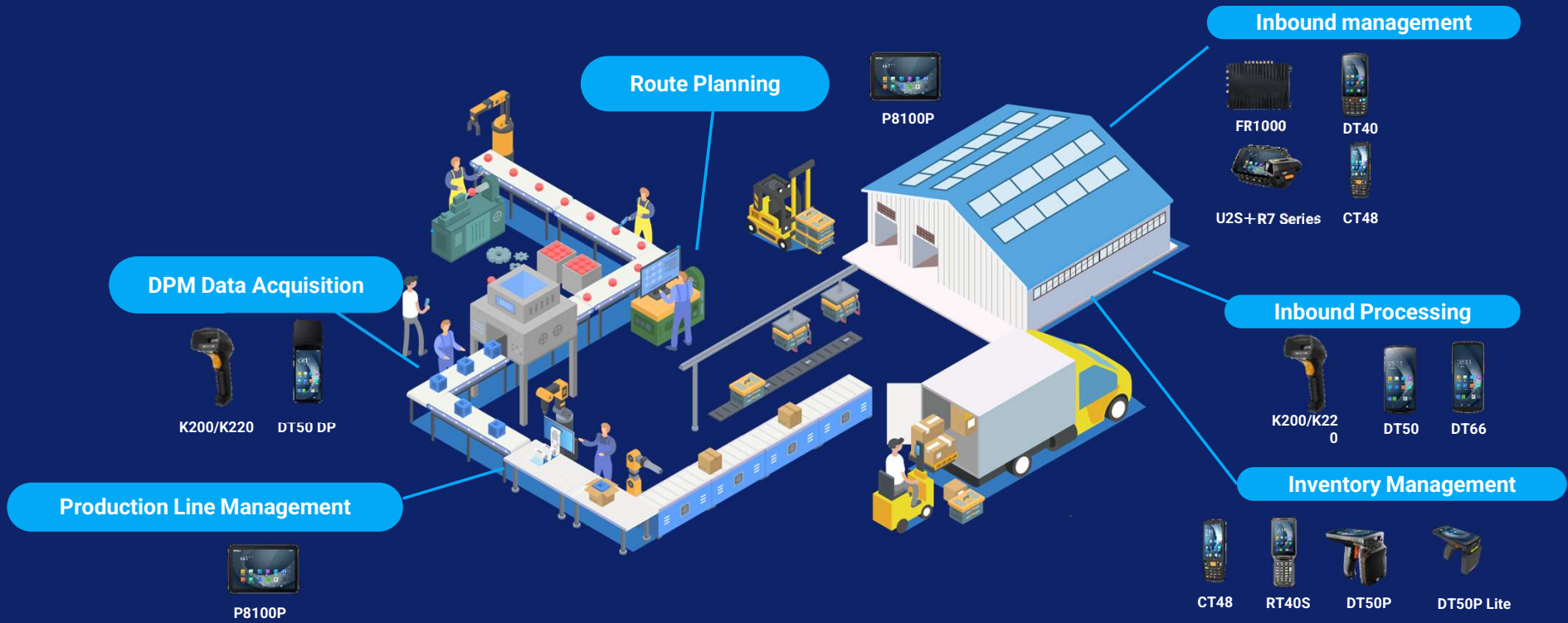
Industry Solutions

Industry Solutions Empowered by Smart Terminals



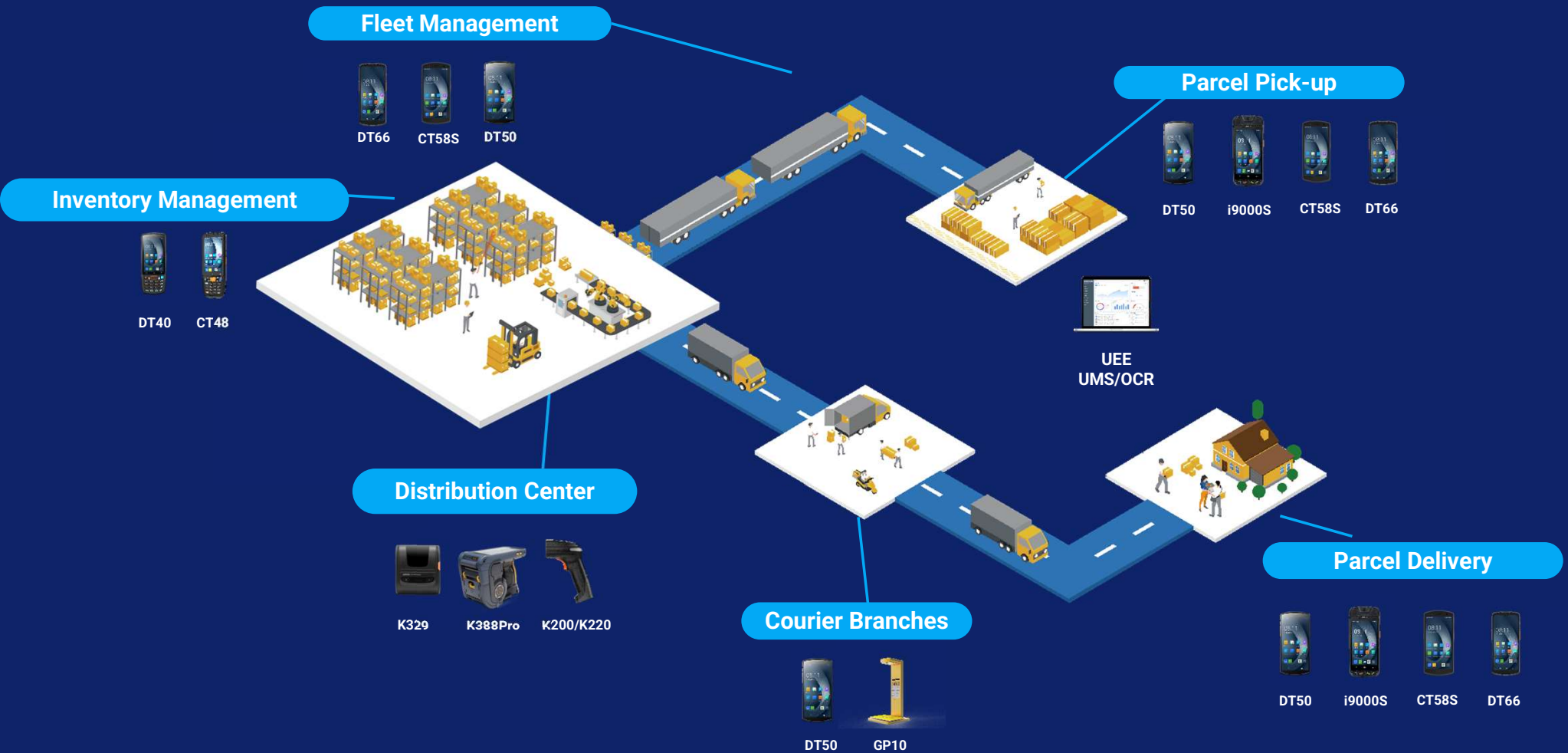
Manufacturing

UROVO



Logistics and Express Delivery

UroVO



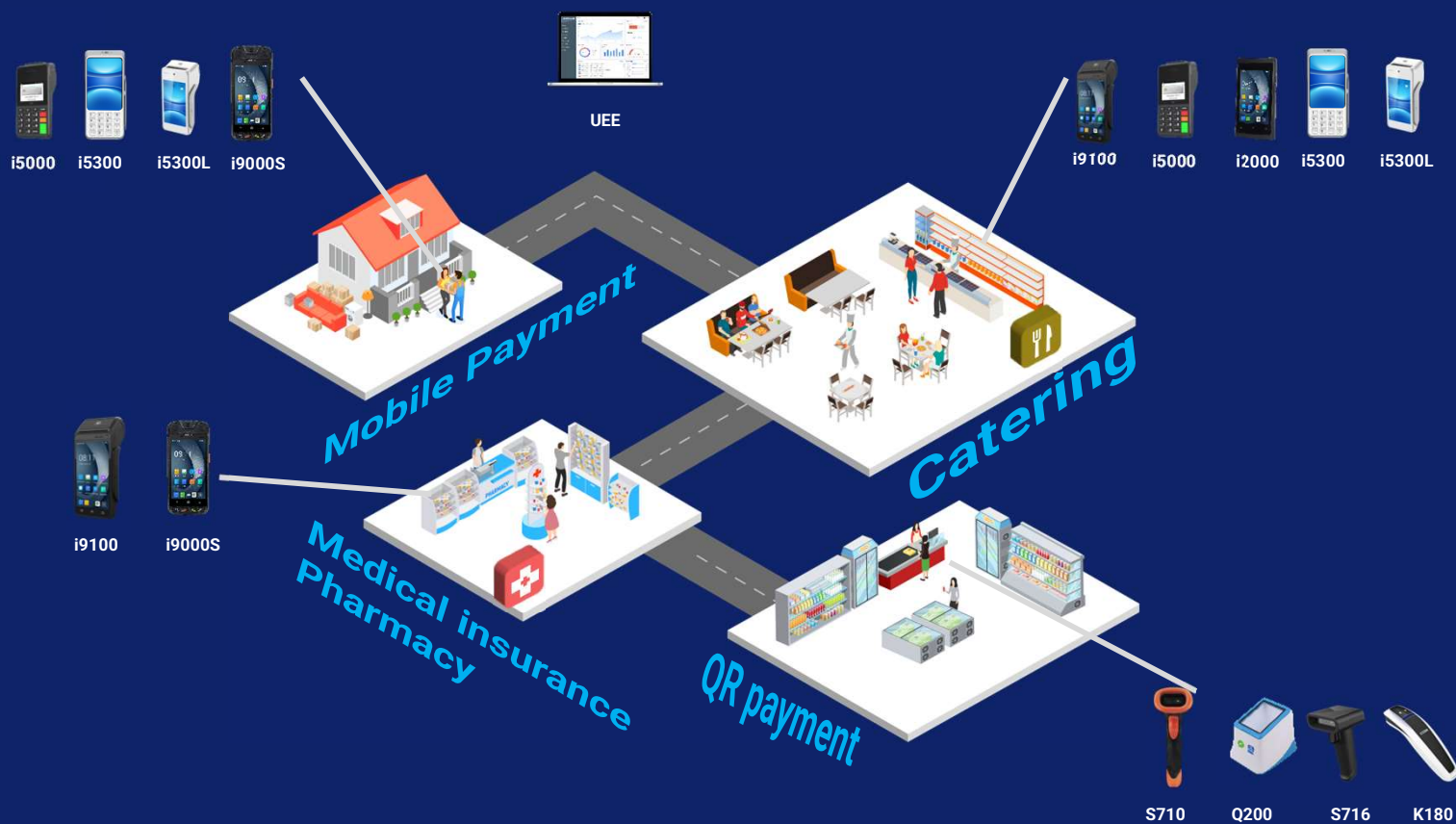
Retail Chains and E-Commerce

UROVO



Finance and Payment Solution

UROVO



Healthcare Solution

UROVO



The background is a dark blue gradient. In the center, there is a faint, light blue outline of a globe. Overlaid on the globe is a constellation of small white dots connected by thin, light blue lines, forming a network-like pattern. The Urovo logo is centered in the upper half of the image.

Urovo

The Smarter The Better

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