Empowering a Connected World of Infinite Possibilities

MiTAC Digital Technology Corporation

Company Profile

Ver. 2024.05

MiTAC Holding Company

Empowering a Connected World of Infinite Possibilities

MiTAC SYNNEX Group

MiTAC SYNNEX

2023 Consolidated Revenue:

US$ **84.1** billion.

Global Employees:

491,000+

Overview

Year of Establishment

MiTAC International Corp. was established in **1982**

2023 Revenue

NT$ **35.5** Billion

Capital

NT$ **12.07** Billion

Worldwide Employees

6200+
Employees

2000+
R&D Engineers

Empowering a Connected World of Infinite Possibilities

Products & Solutions

MIC

MiTAC International Corporation

- **Smart Manufacturing & Service**

MDT

MiTAC Digital Technology Corporation

- **AIoT & Automotive Electronics**
- **Edge Computing**

MCT

MiTAC Computing Technology Corporation

- **Cloud Computing**
- **High-Preference Computing**

MiO™ all about you   MAGELLAN®   NAVMAN

TYAN

Key Partners

Empowering a Connected World of Infinite Possibilities

MiTAC Digital Technology Corp.

Overview

Business coverage

- Europe
- Asia
- North America
- South America
- Middle-East

Business focus

- Automotive Application
- Industry Application

Employees

- Grand Total: 2400+
- Global Operation Member: 800+
- Global Engineer Resources: 400+

Own-branded Businesses

Global Operation

Office

- MiTAC Digital Technology Corp.
- MiTAC (Kunshan) Ltd.
- MiTAC Information Systems (KunShan) Co., Ltd.
- MiTAC Research (Shanghai) Ltd.
- MiTAC Digital Corp. (USA)
- MiTAC Europe Ltd.
- MiTAC Europe Poland
- MiTAC Australia

Factories

- Kunshan, China
- ShunDe, China
- Hsinchu, Taiwan
- Newark, CA, USA
- Infopower, Noida, India
- Hanio City, Vietnam
  (Production readiness: Q2, 2025)

MDT Leadership

Billy Ho
Chairman

Steve Chang
President

Wolf Lin
VP,
Global R&D

Kevin Kuo
Senior Director,
Brand

Peggy Sun
Director,
APBC

Steven Wen
VP,
Embedded

Steve Chang
President,
AIot (acting)

Shawn Wu
President,
MiTAC (Kunshan) (China)

Gainsay Wu
Senior Director,
Procurement

Tony Lin
Senior Director,
Product

Chris Wu
Senior Director,
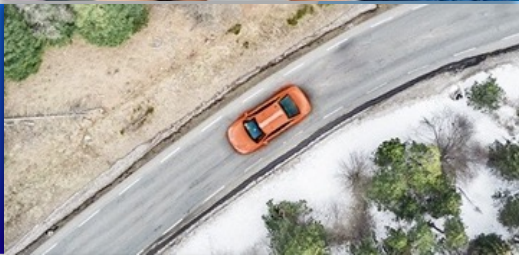Quality & Service
Support

Organization

Company Philosophy

Mission

Through thoughtful and meticulous designs, we provide exceptional products and services for a safer and more convenient life.

Vision

We aim to become a leading provider of automotive and AIoT solutions.

Value

With high quality and innovative spirit, we value ourselves as a trustworthy partner for our customers.

Leading
NO.1

in Global market with
High-Quality DVR/CDR &
Sold over 8M+ Units

Innovation Milestones

Navigation and Dashcam Product Line

Mio 528
The world's slimmest and lightest Pocket PC

Mio168
The world's first GPS built-in Pocket PC

Mio 136
The first CE based GPS device

Mio C720
World first 200-megapixel camera in portable navigation device

Navigation and Dashcam Product Line

Cyclo™ 300 Series
- Outdoor recreation (world first)
- Surprise Me™

MiVue™ 3 & 5 Series
- GPS on board design (world first)
- Patented Smart Alert®

MiVue™ M series
- Outdoor/motorbike dashcam

MiVue™ 6 Series
- Two channel (world first)
- ADAS
- Dual SD slot
- TPMS

MiVue™ Combo Series
- PND+DVR (combo device)

MiVue™ 7 Series
User friendly design:
- FB live broadcast (world first)
- Touch screen

MiVue™ J series
Compact design

MiVue™ M760D series
- Smallest FHD for bike
- High definition noise reduction (TVI)

MiVue™ i series
- Radar signature autodoria cam.
- algorithm (combo device)

MiVue™ 83x/86x series
- Mio Sensor XL (advanced big sensor pix)

Cyclo™ Discover series
NeverMiss™ (Self-guided tour)

MioEYE™ K series
Connected dashcam

Cyclo™ Discover series
New MioShare App

MiVue™ R850D series
Dual-Channel E-mirror dashcam

MiSentry™ 12T
- 4G LTE Connected Dashcam
- MioNext App

MiVue™ M820WD

Timeline

2012 — 2013 — 2014 — 2015 — 2016 — 2017 — 2018 — 2019 — 2020 — 2021 — 2022 — 2023

MioCARE™ & MioWORK™ A900/100/105 series
- 5.88'' tablet
- WiFi connectivity

MioCARE™ & MioWORK™ A335 series
- 5.88'' tablet
- 3G connectivity

MioCARE™ & MioWORK™ L130 series
- 10'' tablet
- 3G/Barcode scanner

MioWORK™ F700 series
- 7'' tablet
- Demanding every environments

MioWORK™ A500 series
- 5'' tablet
- Commercial applications

MioSPACE M1000 series
- 10'' tablet
- Meeting room, share space management

MioWORK™ F740s series
- 7'' tablet
- Android 9.0
- GMS certificated

MioWORK™ L1000 series
- 10'' tablet
- Android 10.0
- GMS certificated
- Google enterprise recommended

MioWORK™ A500s series
- 5'' tablet
- Android 10.0

MioWORK™ F840
- 8' tablet
- Android 13.0

MioSERV™ S270
- 27" Ful HD multi-touch display
- Qualcomm/Intel processor
- Android/Windows OS

Professional *Product Line*

Top Honors Around the Global

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Core Competence

VISION AI
Driver/vehicle safety

Cloud Service
Real-time cloud data processing

Hardware Design Capability
Driven by Application
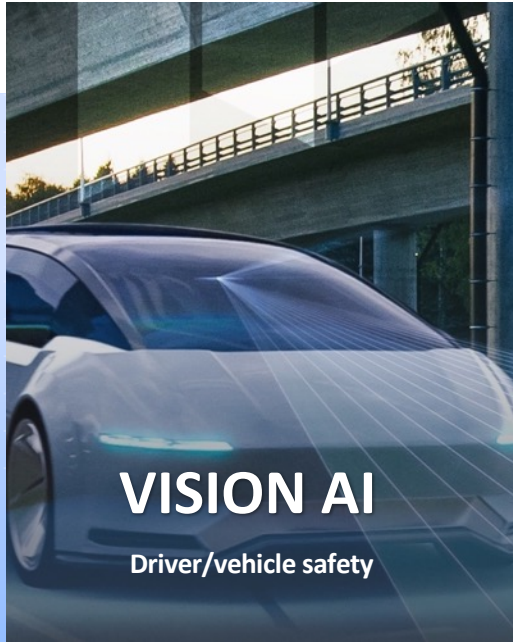
- Driving security / Real-time monitoring
- Driving safety
- Driver coaching
- Driver safety

- Up-to-date information, Real-time data
- Infotainment
- Remote access/guidance
- Connected services

- Expertise in diverse computing platform design (x86 & ARM)
- Various OS and SW APP development and consolidation
- Edge AI system integration
- Location-based services

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Product Category
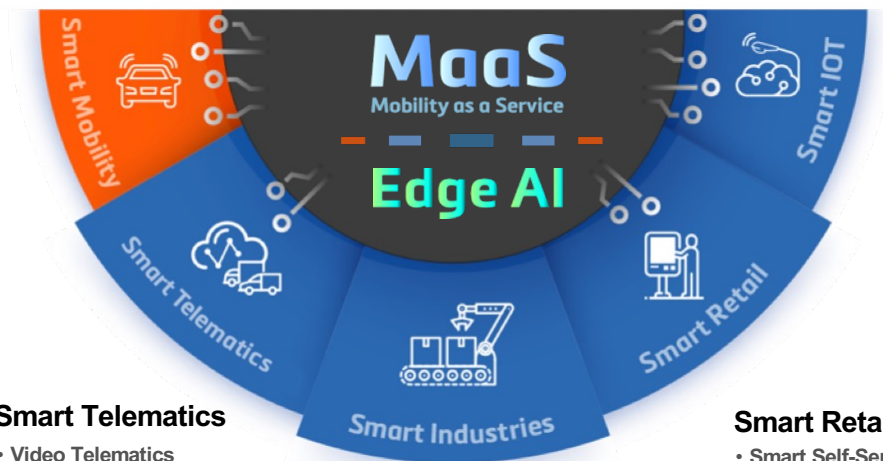
Smart Mobility
- Dashcam Recorder
- Motobike Smart Camera
- Outdoor

- Smart ADAS
- Motobike App (MiVue Pro)
- Outdoor App (MioShare)
- MioNext App

Smart Telematics
- Video Telematics
- Fleet Tablet
- Telematics Box
- Embedded System

- VT (VisionMax)
- Vision AI event detection
- Navigation Solution
- Fleet Management (RTR)
- MiDM / MiLock / MiBattery Pro

MiDM™ VisionMax

Smart Industries
- Industrial Tablet
- Industrial Handy Terminal
- Embedded System
- Edge AI System
- Panel PC

- MiDM / MiLock / MiBattery Pro

MiDM™

Smart Retail
- Smart Self-Service Kiosk
- Mobile POS
- POS Box PC

Smart IOT
- Outdoor Luminaires Connectivity Modules
- Trailer Tracking and Monitoring System

③ SATELLITE
② 3G/4G LTE
① WIFI
LoRa LoRa LoRa

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Automotive Product Portfolio

Comfort and Safety Driving Assistance

Seamless Connectivity with Mobile Device

Audio Amplifier

Side View

Around View

Around View

Driving Monitoring (DVR)

Rear Camera

Around View

UBI

LDWS

FCWS

PCWS

Driving Monitoring (DVR)

Navigation Box

Telematics Box (V2X)

Wi-Fi Transmitter

Around View

Side View

Interior Electronics   Electronics for Connected cars   Exterior   ADAS

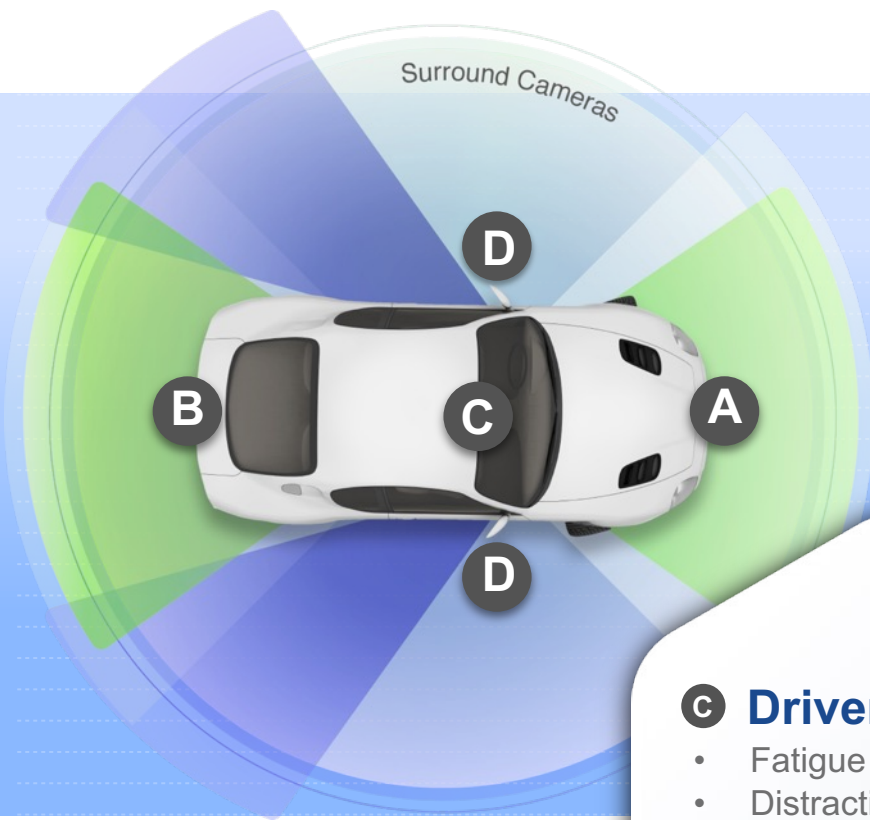Empowering a Connected World of Infinite Possibilities

Global RD Resource
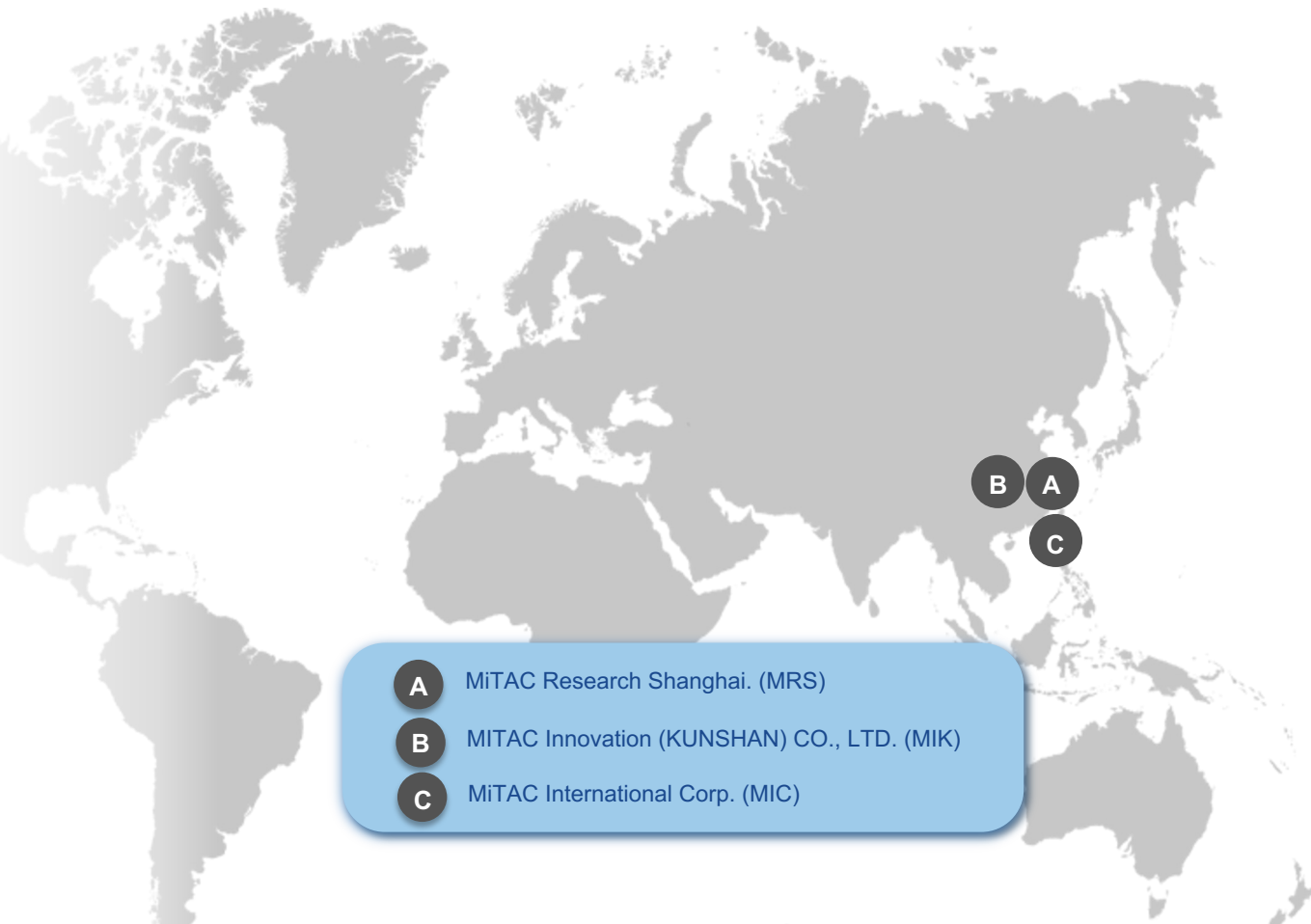
A MiTAC Research Shanghai. (MRS)

B MITAC Innovation (KUNSHAN) CO., LTD. (MIK)

C MiTAC International Corp. (MIC)

●	ID / UI	**4**%
●	Project Management	**10**%
●	ME	**13**%
●	HW	**18**%
●	Testing	**19**%
●	SW	**19**%
●	AP/ Web	**19**%

ADAS Advanced Driving Assistant System

Surround Cameras

A **Front Camera**
- Lane Departure Warning System (LDWS)
- Forward Collision Warning System (FCWS)
- Stop and Go
- Pedestrian Collision Warning System (PCWS)

B **Rear Camera**
- Parking View
- Moving Object Detection
- Blind Spot Detection

C **Driver Camera**
- Fatigue Detection
- Distraction Detection

D **Side Cameras**
- Blind Spot Detection

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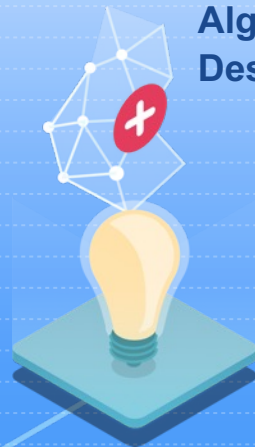
Self-development AI Model

Data Gathering

Deep Machine Learning

Logical Reasoning Training

Algorithm Design

AI

Software / App Development

Operation System Support
- Operation System
- Design Language

Device Drivers
- Connectivity
- Multi-media
- File management sensor
- Location
- Automotive
- interface
- Trouble-shooting

Customized Framework and SDK
- Customizable framework
- Middleware / SDK

Smart Cloud and Backend Service
- MiDM
- VisionMax
- RouteComplete
- MioShare

Application Program
- Navigation
- ADAS
- DMS
- App
- Multi-media
- Security

X86 System BIOS design capability
- Intel
- AMD
- Phoenix/Award

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Manufacturing Sites

| Total 3.8M FT^2

Newark, CA USA (MIS)

Infopower, Noida, India (IPTL)

Kunshan, China (MKL)

Hsinchu, Taiwan

Shunde, China (MSL)

● **Newark, CA USA (MIS)**
- 237K ft^2
- Supply chain Management
- BTO/CTO & rack integration
- Forward/Reverse logistics services
- Repair/Refurbish management

● **Infopower, Noida India (IPTL)**
- 35.8 ft^2
- Supply chain management
- Bare PCB Design & Manufacturing
- Electronic Manufacturing Services
- Industrial products: Automotive electronics and Dash Cam

● **Kunshan, China (MKL)**
- 1,709K ft^2
- Supply chain management
- GPS, GIS products
- Industrial tablet
- Automotive electronics
- Consumer electronics

● **Hsinchu, Taiwan**
- 200K ft^2
- Supply chain management
- Server, DC Systems
- Embedded
- Automotive electronics

● **Shunde, China (MSL)**
- 1,667K ft^2
- Supply chain management
- Server, storage, systems
- HPC, IPDC systems
- Industrial products: rPOS, Mpos, tablet, AIO, WS Automotive electronics

ISO 9001,

IATF 16949,

ISO 13485

ISO 14001,

ISO 45001,

ISO 27001

Thank you.