WINMATE
www.winmate.com

PUBLIC SAFETY

MISSION CRITICAL
PUBLIC SAFETY

About Winmate

Founded in 1996, Winmate Inc. is a pioneer in rugged computing technology. Winmate has provided business leaders worldwide with reliable, robust solutions for the most challenging industrial conditions for over two decades. From R&D to manufacturing to in-house testing, Winmate Inc. manages the entire product development process with ready-made products available for quick deployment. Today Winmate's innovative approach has helped countless enterprises at every level with equipment automation and seamless Industrial Internet of Things (IIoT) integration.

From the industrial display, panel PC, HMI, embedded systems to rugged mobile devices, Winmate caters to industries ranging from transportation and logistics to marine and military, railway, oil, and gas, and provides customization services to create a unique solution for specific customer requirements.

The Winmate Difference

Innovation and Ruggedness

With innovation and ruggedness, our products are designed to meet the requirements of vertical markets' environmental standards.

Engineering Intelligence

We are committed to maintaining the highest standards in engineering excellence to ensure our products deliver reliability, durability, and optimized performance.

Quality Commitment

Quality assurance and entire engineering processes are conducted in-house. It is why we invested significantly in our state-of-the-art testing facility with additional global support.

> "INNOVATIVE TECHNOLOGY FOR OPERATIONAL EXCELLENCE."

Efficiency

Our team is committed to efficiency and maintaining the shortest possible development cycles. The whole development process is conducted in-house to achieve the market advantage in speed and quality from design to testing.

Reliability

Reliability, service, and support are part of our foundation. Every product scrutinizes industrial standards testing to verify electrical, mechanical, thermal, and firmware design performance.

Customized Solutions

Years of experience allow Winmate to offer customized solutions for different applications.

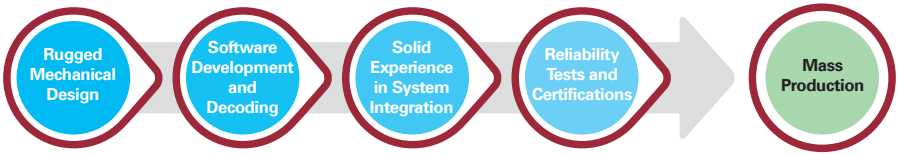
From product design to accessories, our engineering team designs and support the system integration process.

- CUSTOMIZED CONFIGURATION
- CUSTOM OS IMAGE
- CUSTOM BIOS
- ENCLOSURE DESIGN
- PERIPHERALS AND OPTIONS
- CUSTOM-DESIGNED ACCESSORIES

Technical Know-How

We understand that access to cutting-edge solutions purposely built for their applications is imperative for enterprises operating in rugged or potentially hazardous environments. As a result, Winmate locates its resources from project research and design, software development and customization, product verification and validation, and in-house testing to research and implement the latest technologies available.

The latest technologies we deploy for our rugged products:



- Dry and wet optical bonding
- Panel enhancement for sunlight readability
- Anti-reflection (AR) and anti-glare (AG) glass protection coating
- Light sensor
- Hyper dimming
- Electronic potting
- Touch screen integration: projected capacitive, resistive, or SAW touch
- Waterproof enclosure
- Military EMI and mesh coating
- Wireless capabilities
- Data capture devices integration
- Defroster for ultra-low temperature environments
- Stainless steel SUS 316/ AISI 316
- Shock and vibration resistance
- Wide-range operation temperature

Government, Safety & Security

Overview

To ensure that Public Safety agencies such as Police, Fire, and EMS Emergency Medical services can operate effectively, public safety responders rely on radio communications.

Our rugged mobile computers include:

- Radio Gateway - RG 100
- 4" ARM A73 + A53 Rugged Handheld Computer - P400M9
- 4" Multi-mode PoC Radio with Barcode Reader-P400M9-DMRBH
- 4" Multi-mode PoC Radios-P400M9-DMR
- Larzio Cloud Service solution (powered by Winmate)

Industrial Challenges

As cities continue to develop, rapid increase in population poses new challenges to public safety management:

- A single emergency event involves many teams from the fire department, police, emergency medical services, civilians using different radio networks ranging from VHF, UHF to LTE/ 4G phones, integrate them into a network system is a challenge.
- The simple voice communication can no longer meet the diverse needs of users, there are future requirement for multimedia service applications such as images, videos, and positioning.
- Achieve long-distance communication and get rid of the shackles of distance between command center and field.
- Need a way to record all the communication history for tracking in case.

Technology

Application-focused features:

- Customer-oriented services
- Integrate legacy and modern devices
- Closing the boundaries of the radio network
- Supports wide applications

THE FUTURE OF CRITICAL COMMUNICATIONS WITH MULTI-MODE ADVANCED POC RADIOS

MULTI-MODE ADVANCED POC RADIOS

Built around the Android platform, Winmate PoC solutions gives the best of a modern mobile phone, including an intuitive and familiar interface. Access to all your favorite utilities and the ability to make mobile calls also browse the web. The P400M9 also incorporates all the essential features you would expect from a PoC radio, including dedicated PTT and emergency buttons, a talkgroup rocker switch, and long battery life.

RADIO GATEWAY

Winmate solves interoperability challenges with RG100 with voice and radio interoperability in a single tiny box. By connecting up to two donor radios directly to the RG100, users can instantly bridge the gap between disparate radio networks, endpoints, or frequencies, allowing seamless communications between.

RUGGED LAPTOP

Winmate Rugged Laptop is an innovative solution designed to help the challenging work of the public sector, where other technology often fails. It can easily tolerate the harshest environments while sustaining its function.

Winmate and Larzio

Overview

To enhance communication efficiency in the public safety industry, Winmate collaborates with Larzio to introduce a cloud computing solution, tailored for the public safety industry.

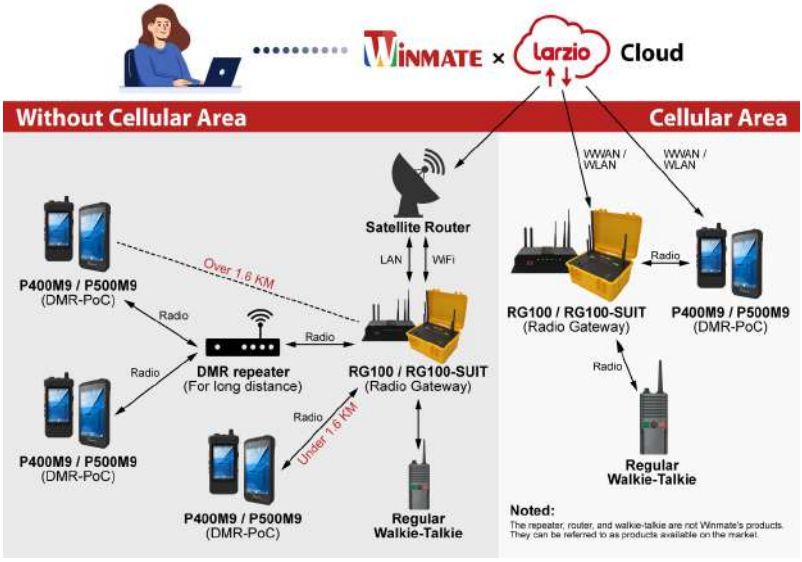
Larzio revolutionizes communication with a fundamental concept of "talk." This approach mimics the simplicity of walkie-talkies, allowing users to engage in instant voice calls with the press of a button while meticulously recording the details of each interaction.

Designed for versatility, Larzio seamlessly connects multiple radios, PoC devices, walkie-talkies, and Radio Gateways, ensuring comprehensive and efficient communication in various scenarios.

Through Winmate Public Safety solutions and Larzio's cloud computing solutions, we deliver comprehensive end-to-end solutions that bring benefits not only to the public safety sector but also extend their advantages to other industries.

Larzio Key Features:

- Precise AR Positioning
- Instant Voice Call
- Versatile PoC Device Connectivity
- Easy Integration with Radios



Application Story

Access Critical Information

Background

According to information gathered by the United States Fire Administration, Fire kills over 3,000 people each year in America and causes billions of dollars in damage. Firefighters must constantly monitor the situation while getting relevant information from the central command center and local fire stations directly to the fire trucks.

Attracted by Winmate's credibility as the premier supplier of rugged enterprise mobility and industry-leading services, a fire department of metropolitan areas in Northern Europe bought Winmate's rugged laptop to provide real-time info to the fire department and emergency medical services.

Core Products

- Winmate 13.3" Rugged Laptop L140AD-3

Main Challenges

- Greater Comfort
- Hot-swappable battery design for uninterrupted operation in the field

> "ANTI GLARE TECHNOLOGY FOR SUNLIGHT READABILITY."

Why Winmate

- Rugged and versatile with a sunlight-readable display
- MIL-STD 810H and IP65 rating defines how resistant the laptop is when subjected to a dirty/dusty environment, moisture, and water splash
- Large 13.3" inch display with a convertible form factor
- Easy deployment and maintenance

Application Diagram: Large 13.3" inch display with a convertible form factor.

Application Story

Empowers Fire and EMS Departments

Background

Major forest fires involve multiple civil defense teams from the fire department, police, and medical services. Intercommunication between all emergency response teams is essential for coordinating rescue operations and timely medical assistance. However, the fire, police, and medical services use different communication devices on various radio networks, which results in a lack of interconnection between the teams.

Winmate Radio gateway RG100 solves this problem by interconnecting both narrowband and broadband communication devices. With RG100 Radio Gateway and Larzio, the operator and Command can directly contact teams in different channels to organize the best rescue operations.

Core Products

- Winmate Radio Gateway - RG100
- Winmate Multi-mode PoC Radios - P400M9
- Larzio Cloud Service solution (powered by Winmate)

> “PROVIDING REAL TIME SITUATIONAL UPDATES.”

Main Challenges

- Diversified communication devices
- Integration with legacy radio equipment
- Radio communications are limited by coverage distance
- No option to record radio conversations

Why Winmate

- Customer-oriented services
- Integrate legacy and modern devices
- Closing the boundaries of the radio network
- Supports wide applications

Application Diagram: Winmate radio solutions are applicable in various challenging scenarios.

Application Story

Tunnel Operation

Background

The 500km tunnels is vital to the Northern Ireland economy and has transported IoT sensor data. For its cable tunnels operation, customers require seamless communication solutions to connect teams at any time. With Larzio APP cloud service and RG100 Radio Gateway, the events hosting staffs can contact the team with high efficiency and flexibility. With radios, telephones, and Apps, the team members can react promptly to any situation.

Combines the benefits of radio and the Internet without changing the user pattern. Through Digital Signal Processor (DSP) and communication protocol technology, the radio audio can be encoded, compressed, and sent through Internet as an information packet. Then, the information packet on the Internet can be decompressed, decoded, and sent through public telecom networks as audio.

Core Products

- Winmate Radio Gateway - RG100
- Winmate Multi-mode PoC Radios - P400M9
- Larzio Cloud Service solution (powered by Winmate)

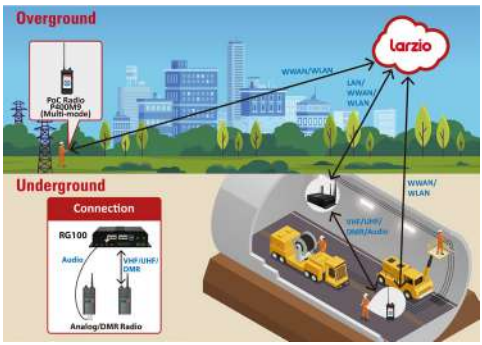
> “GET STARTED WITH A RADIO EXPERIMENT.”

Main Challenges

- APP SW Teamwork Cloud application
- Extra ESD protection required
- Provides a digital radio solution to secure voice and data communications along the international route of the power pipeline

Why Winmate

- Enhanced compatibility and APP SW powered by Larzio
- Larzio Teamwork Cloud



Application Diagram: Through Larzio Group Chat, there’s no need to make multiple calls and transfers to the people in charge.

Application Story

Rugged and Reliable

Background

Law enforcement officers are constantly in motion and essentially require fast and reliable information and communications. Winmate's L140AD rugged laptop makes it possible for police officers to turn their cars into mobile workplaces.

When selecting a laptop, law enforcement agencies need to consider how this particular gadget works with all the applications they need to use for the task. These agile products enable officers to investigate and document an incident or accident, record witness accounts, and seamlessly retrieve and share this information. Winmate 14" L140AD Rugged Laptop can lead to improved security as well. For example, officers may work more quickly when filing an accident report and spend less time on the road.

Core Products

- Winmate L140AD-4 Rugged Laptop Series

Main Challenges

- Certified IP65 rating and MIL-STD-810H for public safety and military applications
- Enterprise mobility solution

> “ARDUOUS WORK OF PUBLIC SAFETY AGENCIES.”

Why Winmate

- Rugged modular design
- MIL-STD 810H and IP65 rating define
- Large 14" inch display with a convertible form factor
- Easy deployment and maintenance

Application Diagram: Easy maintenance

Application Story

Advanced Deployment

Background

The old Hotel in Hualien, Taiwan, suddenly collapsed during the demolition. The whole building was lying horizontally across the street. With the casualties unknown, The Hualien County Police Department urgently reviewed footage of CCTV cameras along the road following reports that the building had crushed a scooter rider. Meanwhile, the Hualien County Fire Department's Special Search Brigade activated the search and rescue plan program using a life detector to confirm the location.

Winmate offers a rugged tablet computer that supports in-car mounting and carry-on hand; it is user-friendly and easy to use. It provides 4G LTE WWAN, WLAN, GPS, and BT for better communication; also certified by MIL-STD-810G and IP65 standards. Winmate solution brings you ruggedness and helps to increase productivity.

Core Products

- 10.4" Ultra Rugged Tablet R10IP8M-RTT2GP

Main Challenges

- Fast signal transmissions and powerful performance
- Easy to carry and use IT devices in any challenging conditions
- Strongly made Tablet PCs and capable of withstanding rough handling

Why Winmate

- Implement the latest technologies to support user's needs
- Design to survive harsh environment
- Robust communication anytime and anywhere
- Easy deployment and maintenance

> "SUPPORT URBAN SEARCH AND RESCUE TO SAVE LIVE SAFELY AND EFFICIENTLY."

Application Diagram: Onsite officers are using the rugged tablet

Custom Configuration

WWAN

NFC RFID Reader

Application

Easy to Use, Easy to Operate

INFINITE APPLICATIONS WITH THE OPEN PLATFORM

P400RM9 features high compatibility and security performance with rear HD and front cameras for real-time image service and video monitoring. With SOTIMobiControl compliance and support third-party applications for developing customized applications. Suitable for many industries, such as transportation and logistics, retail, security, energy and utilities, construction, councils and local government organizations, hospitality, manufacturing, and others.

P400M9 Series Rugged Handheld Computer

P400M9/ P400M9DMR

IP65

“RESILIENT AND RUGGED.”

- 4”, 800 x 480 Panel with direct optical bonding
- Cortex-A73 + Cortex-A53 (Octa-core up to 2.0 GHz)
- Support Android 11

Multi-mode POC Radios
Support WLAN, BT, WWAN (Optional)
Easy to use, easy to operate
Support DMR and optional VHF / UHF Radio

P500M9 Series Rugged Handheld Computer

P500M9/ P500M9DMR

“ ROBUST AND RELIABLE.”

- 5”, 1280 x 720 Resolution
- CortexA73 + CortexA53 (Octacore up to 2.0 GHz)
- Android 11

IP65 waterproof and dustproof
Optional 1D/2D Barcode Reader for data collection
Optional NFC function
Optimized Mechanism Design for handheld
Support DMR (P500M9DMR) and optional VHF / UHF Radio

Custom Configuration

Barcode Reader (DRMBH)

NFC RFID Reader

WWAN

Application

Limitless Communication

FAST COMMUNICATIONS WITH WIDE RANGE NETWORKS

The P500M9 offers network versatility, freeing users from specific mobile operators for enhanced flexibility and convenience in harsh environments. It also delivers faster data transfer and reduced latency, ensuring efficient communication.

Radio Gateway Suitcase

RG100-SUIT

“OPTIMIZE RESCUE EFFICIENCY.”

- Wireless Connection(4G/WLAN) Radio Gateway
- Support DMR, either one VHF / UHF
- Secured Recording (Win Radio Cloud)

Migrate existing analog or digital radio systems with ease

Equipped with 108.5Wh battery

Application

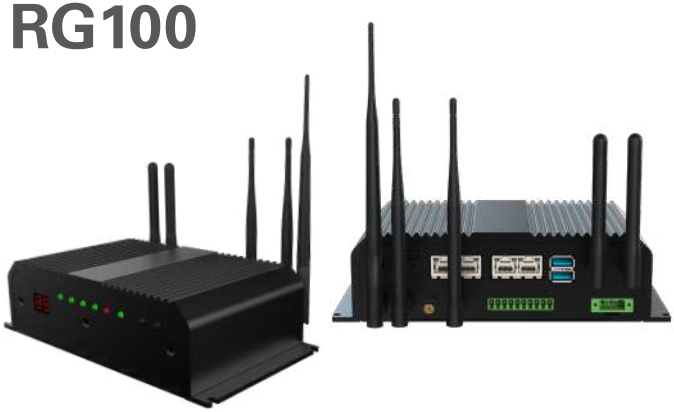
Enhancing Cross-Departmental Communication

UNIFYING CHANNELS FOR SEAMLESS TEAM INTERACTION

The RGS100-SUIT enables cross-departmental communication during emergencies by connecting various channels to a unified group, ensuring seamless interaction among all teamscommunications between organizations.

Radio Gateway

RG100



FC CE

“ OPTIMIZE RESCUE EFFICIENCY. ”

- Wireless Connection(4G/WLAN) Radio Gateway
- Secured Recording(Inbox/ Larzio Cloud)

Radio Interoperability (Narrowband and Broadband)

Migrate existing analog or digital radio systems with ease

Application

Interoperability Challenges

CONNECTING PUBLIC SAFETY

Winmate solves interoperability challenges with RG100 with voice and radio interoperability in a single tiny box. By connecting up to two donor radios directly to the RG100, users can instantly bridge the gap between disparate radio networks, endpoints, or frequencies, allowing seamless communications between organizations.

Custom Configuration

Up to 64 GB
Memory 2nd

Up to 2 TB
Storage 2nd SSD

WWAN
WWAN

Fingerprint Scanner

RFID
HF RFID Reader

Brightness

4K
Ultra HD
HDMI 4K Output

NVIDIA
NVIDIA Graphic Card

Application

Elevate Your Visual Experience with Enhanced Resolution.

PLANNING AND PRODUCTION DEMAND

Winmate 15.6" Rugged Laptop has been enhanced with cutting-edge processors, experiencing a 35% performance boost compared to earlier generations and achieving an impressive peak clock rate of 5.0GHz.

15.6" Defense Rugged Laptop
L156AD Series

COMPLIANT MIL-STD 810H
COMPLIANT MIL-STD 461G
IP65
FC CE

"BOOST PERFORMANCE WITH AI."

- Optional discrete NVIDIA Graphic card
- 15.6" 4K Panel resolution with PCAP touch
- Windows 10 IoT Enterprise (optional)
- Windows 11 IoT Enterprise

Anti-glare technology for sunlight readability

Projective capacitive touch supporting switchable rain/glove

Magnesium alloy enclosure with double injection for drop protection

IP65 waterproof and dustproof

WLAN & WWAN 4G LTE(optional)

Dual battery with hot-swappable design for whole-day-work

13.3”/ 14” Windows Rugged Laptop

L140AD Series

MIL-STD 810H | MIL-STD 461G | IP65 | IC FC CE

“ **INTELLIGENT WORKLOAD OPTIMIZATION.** ”

- 13.3 / 14” , 1920 x 1080 LED panel with direct optical bonding
- 12th Gen. Intel® Processor Family – Alder Lake Processor
- Windows 10 IoT Enterprise LTSC (optional)
- Windows 11 IoT Enterprise LTSC

Anti-glare technology for sunlight readability

Projective capacitive touch supporting switchable rain/ glove/ stylus modes

Magnesium alloy enclosure with double injection for drop protection

IP65 waterproof and dustproof

WLAN & WWAN 4G LTE/5G

Dual battery with hot-swappable design for whole-day-work

Custom Configuration

- Up to 32 GB — Memory
- Up to 4 TB — Storage 2nd SSD
- WWAN — WWAN
- Fingerprint Scanner
- RFID — HF RFID Reader

Application

Built On Advanced Hybrid Architecture

SUPPORTING FUTURE BEST-IN-CLASS PERIPHERALS

Winmate 14” rugged laptap with 12th Gen Intel® Core™ Processors provide support for security and manageability features workload optimization, enhanced graphics and enhanced peripheral, connectivity, and fast memory access capabilities.

Custom Configuration

Up to 32 GB — Memory

Up to 2TB — Storage

Barcode Reader

WWAN — WWAN

RFID — HF RFID Reader

High Capacity Battery

Application

Quality Inspection

THE PERFECT BALANCE BETWEEN FUNCTIONALITY AND FORM FACTOR

The M101TG rugged tablet computers with the quality inspection software app installed serve at the quality inspection department. Maintenance of department, premises, equipment, and learning is now easier than ever with the M101TG.

10.1" Windows Rugged Tablet

M101TG

COMPLIANT MIL-STD 461G · COMPLIANT MIL-STD 810H · IP65 · FC CE

"OPTIMUM SIZE, MAXIMUM PRODUCTIVITY."

- 10.1", 1920 x 1200 IPS LED Panel with direct optical bonding
- Intel® Core™ i5-1135G7 Tiger Lake processor

IP65 waterproof and dustproof, MIL-¬STD¬-810H shock, vibration and drop resistance
Sunlight readable with anti¬glare solution
Hot-swappable battery design
USB Type-C port support power delivery 20V-in

10.1" Windows Rugged Tablet

M101AD

"BUILT TOUGH, STANDS STRONG"

- 10.1", 1920 x 1200 IPS LED Panel with direct optical bonding
- Intel® Core i5-1235U Alder Lake Processor
- Windows 10 IoT Enterprise LTSC

IP65 waterproof and dustproof
MIL-STD-461G, MIL-STD-810H shock, vibration and drop resistance
Sunlight readable with antiglare solution
Hot-swappable battery design
USB TypeC port support PD 3.0 and ALT mode

Custom Configuration

Up to 32 GB — Memory

Up to 2TB — Storage

Barcode Reader

WWAN

HF RFID Reader

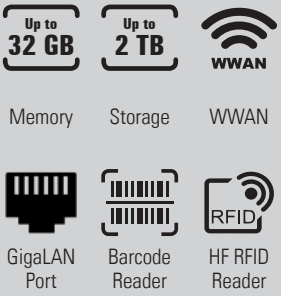
Application

Tough on the Frontline

DELIVERING UNCOMPROMISING PERFORMANCE

In the realm of public safety, tools must perform flawlessly. The 10.1" Rugged Tablet is your unwavering partner. It excels in challenging conditions, providing reliable communication and data access. When every second matters, trust this truly robust tablet.

Custom Configuration



Application

Machinery & Equipment Inspections

HIGH PROCESSING POWER AND BRILLIANT TOUCH SCREEN

The M116TG features high processing power and a brilliant 11.6" touch screen, ideal for checking operation manuals and SOP procedures for live inspection and production supervision.

11.6" Windows Rugged Tablet

M116TG

COMPLIANT MIL-STD 461G · COMPLIANT MIL-STD 810H · INGRESS PROTECTION IP65 · FC CE

"HIGH PROCESSING POWER IN A RUGGED ENCLOSURE."

- 11.6", 1920 x 1080, 850 nits IPS LED Panel with direct optical bonding
- Intel® Core™ i5-1135G7 Tiger Lake processor

IP65 waterproof and dustproof, MIL-STD-810H shock, vibration and drop resistance

Sunlight readable with antiglare solution

Hotswappable battery design

USB Type-C port support power delivery 20V-in

11.6” Windows Rugged Tablet PC

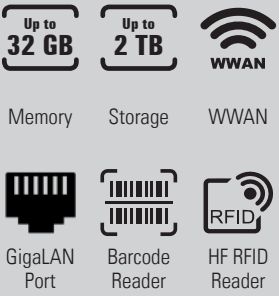
M116AD

“ RELIABLE TECH FOR WATER UTILITY MAINTENANCE. ”

- 11.6” 1920 x 1080, 850 nits IPS LED Panel with direct optical bonding
- Intel® Core™ i5-1235U Alder Lake processor
- Windows 10 IoT Enterprise LTSC

IP65 waterproof and dustproof, MIL-STD-810H shock, vibration and drop resistance
2MP Front Camera, 8MP Rear Camera with auto-focus and LED light
1 x RJ45-10/100/1000 GigaLAN port (Optional)
Optional 1D/2D Barcode Reader and HF RFID Reader
Built-in Mic with Noise Cancellation
Hot-swappable Main Battery

Custom Configuration



Memory | Storage | WWAN

GigaLAN Port | Barcode Reader | HF RFID Reader

Application

First Responders

UNMATCHED PERFORMANCE AND DURABILITY

Winmate 11.6" rugged tablet, designed for reliability in public safety. It delivers critical information to first responders, is highly durable, and is a game-changer for professionals in the field

Custom Configuration

Up to 256 GB Storage

Up to 2 TB Storage

Up to 32 GB Memory

WWAN

Application

See The Data With Less Scrolling

USE IT AT EASE ANYWHERE AND EVERY TIME

Winmate's D140 rugged tablet seamlessly integrates into the workflow, ensuring a secure and efficient user experience.

14" Windows Rugged Tablet PC

D140

IP65

FC CE

“BEYOND BOUNDARIES, ELEVATE INDUSTRIAL INNOVATION.”

- Intel® Core™ i5-1235U Alder Lake processor
- 14-inch tablet, 1920 x 1080 wide viewing angle LED Panel
- Projected Capacitive Touch screen with Stylus

ABS Composite Material housing with All-Around Elastomeric Rubber

Thermal Design with Fan cooling system

Built in stylus holder for left/right hand usage

15.6" Windows Rugged Tablet PC

M156AD-M3

“ OPTIMUM SIZE, MAXIMUM PRODUCTIVITY. ”

- 12th generation Intel® Processor Family - Alder Lake Processor
- 15.6” FHD Panel resolution with PCAP touch

Optional discrete Nvidia Graphic card
Sunlight readable with antiglare solution
Hot-swappable battery design
USB TypeC port support PD 3.0 and ALT mode
Integrated GigaLAN Port
MIL-STD-461G and MIL-STD-810H Compliant
IP65 waterproof and dustproof

Custom Configuration

Up to 64 GB Memory

Up to 2 TB Storage

RFID

WWAN

Application

R&D and Engineering

TOUGH ENOUGH TO WITHSTAND REGULAR DROPS

Light and rugged Windows-based tablet computer provide fast, accurate data collection and analytics for public safety officers.

L140AD Series

13.3”/ 14” Windows Rugged Laptop

4K

WINMATE

M101TG

INTRODUCING THE M101TG & M116TG RUGGED TABLETS

Contact Us

Winmate Inc. (Headquarter)
No. 18, Zhongxing S. St.,
Sanchong Dist.,
New Taipei City 241017, Taiwan
Tel +886-2-8511-0288
Website www.winmate.com

Winmate USA (Main Office)
2640 Mathews Street,
Smyrna, GA 30080
Tel +1 678-653-8800
Website www.winmate-rugged.com

Winmate TTX
150 Werlich Drive, Units 5&6
Cambridge, Ontario, N1T 1N6
Tel +1-519-621-1881
Website www.ttx.ca/

Winmate Morocco
N 59 Rce Moulay Abdelaziz Avenue Moulay
Abdelaziz N 4 Kenitra, Morocco
Tel +212613131944
Website www.winmate.com

Winmate Switzerland
Primelco Visual Data AG (PVD)
Neuhofstrasse 25 - CH-6340 Baar
Tel +41 (0)41 767 01 70
Website https://shop.primelco.ch/

Winmate Switzerland
Primelco System Device AG (PSD)
Neuhofstrasse 25 - CH-6340 Baar
Tel +41 (0)41 766 27 27
Website https://portal.primelco.ch/

Winmate Germany
Bgm.-Gradl-Straße 1 D-85232
Bergkirchen-Feldgeding Deutschland
Tel +49 (0)8131 33204-0
Fax +49 (0)8131 33204-150
Website www.tl-electronic.de/

北京京融电自动化科技有限公司
苏州办事处
215100 江苏省苏州市工业园区唯新路69号
一能科技园3号楼206室
Tel +86-512-6826-6696/6829-6696
Website www.winmate.com.cn

Winmate JP office / HPC Systems Inc.
LOOP-X 8F,3-9-15 Kaigan,
Minato-ku, Tokyo 108-0022, Japan
Tel +81-3-5446-5535
FAX +81-3-5446-5550
Website www.hpc.co.jp

Winmate Singapore
Anewtech Systems Pte Ltd
62 Ubi Road 1, #04-14 Oxley Bizhub 2,
Singapore 408734
Tel +65 6292 0801
Website www.winmate.com

Winmate India
3rd floor, S NO 131, Ram Indu Park Rd, Baner,
Pune, Maharashtra 411045,India
Tel +91-9850323296
Website www.winmate.com

Follow Us

in / Winmate Inc. | / Winmate Inc. | / Winmate Inc.