



Getac

Rugged Mobile Computing Solutions

DESIGNED FOR DEMANDING PROFESSIONALS

OUR FAMILY

MiTAC-Synnex Group, a multinational business group established in 1945.

Its scope of businesses covers the computer, consumer electronics, IT channel, system integration, software development, petrochemical, industrial gases and food processing industries.



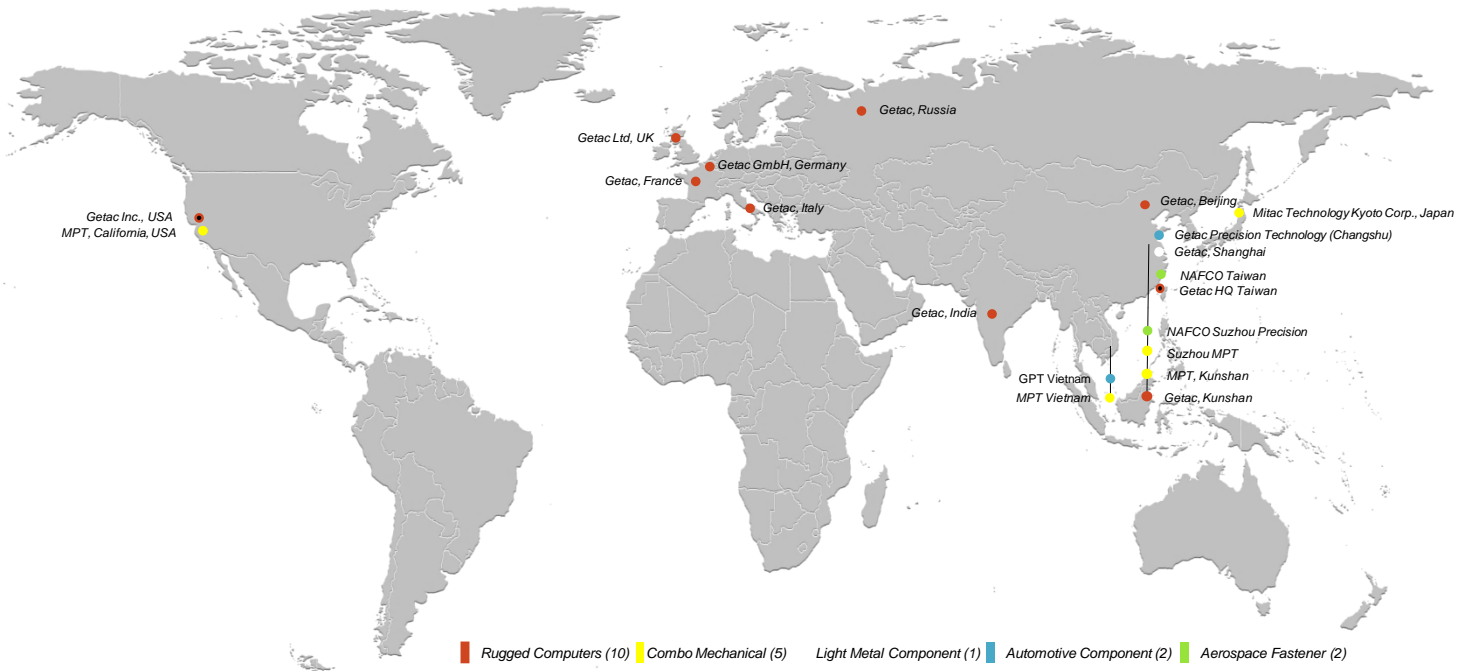
COMPANY OVERVIEW



Getac Global Headquarters, Taipei Taiwan

Getac Technology Corporation	
Founded	1989
Capital	USD\$177 Million
2018 Revenue	USD\$819 Million
Number of Employees +	8000+
Global Operations	20
Business Coverage	<ol style="list-style-type: none">1. Rugged Computing2. Combo Mechanical3. Light Metal Parts4. Automotive Parts5. Aerospace Parts

GLOBAL PRESENCE



8000+
Employees

US 819M
Sales Revenue

20+
Operations

BRAND DNA

VISION

Ultimate computing solutions for challenging industries

BELIEF & VALUE

Earn trust through quality and passion. Help you achieve higher efficiency overcoming challenges.

MISSION

Problem solve by providing comprehensive computing solutions for your industry-specific needs

CUSTOMER-CENTRIC

Satisfy your needs through advanced technologies and superior service

TRUSTED

Provide highly reliable products, solutions and services with industry-best practices for repeat business

PIONEERS

Innovative technology for computing solutions in critical environments

30 YEARS OF RUGGED INNOVATION

GE Aerospace and MiTAC established Getac brand in Taiwan as a 50/50 joint venture.



Getac, Inc. established in California for North American sales and service.

Certified as an ISO 9001, ISO 14001.

Began manufacturing rugged notebook featuring magnesium-alloy chassis.

Certified as an OHSAS 18001 company and B300 launches with the brightest-in-class 1400 sunlight readable display.



X500 ultra-rugged notebook launches with a large 15.6" high-definition display and S400 semi-rugged notebook-the most rugged semi-rugged available



VDC ranks Getac as #2 market share for fully rugged notebooks

Getac awarded fastest growing third-party supplier by HP

Getac launches thin and light window rugged convertible V110 and rugged tablets F110 and T800



Getac launches BWC and Getac Cloud

Getac launches ZX70 for Transportation & Logistics and A140 for Automotive and Public Safety



Getac launches K120 for Public Safety and Utilities



1989

1991

1995

2002

2003/
2006

2009/
2010

2011

2012

2013/
2014

2015

2016

2017

2018

2019



T-series debut as the first rugged portable luggage computer with four full size expansion slots.

IPO on Taiwan Stock Exchange, under ticker number 3005.



Instituted green product production initiative at all manufacturing plants.



Waffer Technology Corporation

Acquired Waffer Technology Corp., the world's third largest MG-AL mechanical parts manufacturer

Launched industry's best 3/5-Year warranty service

Established European subsidiaries Getac UK & Getac GmbH



Acquired National leading Aerospace Fastener

Getac computers are now serviced by FedEx TechConnect



Launched Industry's first fully rugged 7" Android tablet.



Getac launches mobile video solutions



Getac achieved #1 in customer satisfaction



Getac launches S410, RX10H/R X10, with Windows 10



Getac launches EX80, first Getac Zone 0 device for oil & gas

Getac launches MX50 the first wearable product designed by Getac specifically for defense sector

Getac launches New Global Partner Portal, empowering partners with new tools



Getac Select Solutions launches

Getac launches UX10 for Utilities, Man. and Emergency Services industries



GETAC SELECT

RUGGED AUTHORITY



Certified by independent third-parties of MIL-STD and IP ratings



Brings leading rugged design to increase efficiency and productivity on the field.



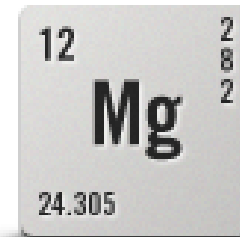
Withstand any extreme environment whether in freezing cold or burning hot temperatures



Provide the best thermal solution for computers to continue to work in mission-critical situations.



Passed drop tests, severe vibration and tumbling tests.



Use light weight yet rugged magnesium aluminum alloy casing for full protection

INDUSTRY SOLUTIONS



Public Safety

- Patrol and Critical Awareness
- Incident Planning
- Electronic Patient Care Reporting



Transportation

- Warehouse Materials Handling
- Long-Haul Delivery
- Courier Last-Mile Delivery



Defense

- Command and Control
- Situational Awareness
- Tactical Communication



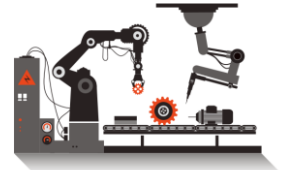
Automotive

- Diagnostics and Maintenance
- R&D and Engineering
- Automotive Manufacturing



Utilities

- Workforce Management
- Asset Management
- Mobile GIS, Surveying and Mapping



Manufacturing

- Shop Floor Management and Automation
- Programming and Robotic Control
- Facility Management and Inspections



Oil & Gas

- Workforce Management
- Quality Assurance
- Enterprise Asset Management



Field Service

- Field Service workforce Management
- Mapping and Surveying
- Inspections and Compliance

TESTED. APPROVED. TRUSTED

"Success of the project was due to the City's information technology team and Orlando Police Department partnering up in their detailed discovery and efficient planning and combining that with Getac's support and commitment to fully support these devices for the next five years."

- Rosa Akhtarkhavari, CIO, City of Orlando



"We are happy to have Getac with us. It has provided us a sense of reliability for our daily routine job."

- Zoltán SIMON, IT manager, EDF



"Getac has brought immense value to our engineers, empowering them to provide efficient service to the industrial facilities, communication networks and data centers. The touchscreen and added battery life coverage is of amazing value to our engineers who work on rotating 24/7 rosters"



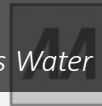
- Mohammad Emran, IT Helpdesk Support Specialist, Emerson

TESTED. APPROVED. TRUSTED

"For those of our engineers out on the front line dealing with customers and maintaining our infrastructure, having a reliable, robust and 'always-on' device for reporting and accessing key data at the touch of a button is essential. The implementation of a fleet of rugged devices from Getac has already demonstrated improvements. And, it has also not escaped the notice of customers, one of whom commented on our 'advanced' technology!"



- Satpal Hayre, Technical Project Manager, Thames Water



"We need equipment ranging from servers to portable devices and we need rugged technology because of the critical conditions we work in. We've used other Getac devices for the last two years and they have absolutely proved their ruggedness out in the field, and these new devices are essential to our work."



- Mar. Magg. Lorenzo Casetta, Italian Red Cross Military Corp.



"The Getac ZX70 provides the missing piece of the puzzle for the complete surveying solution we wanted to bring to our customers, Not only is it extremely durable and reliable, but the powerful Android operating system and flexible connectivity make it the perfect partner... Customers can be confident of optimal performance, regardless of the environment they're in or the weather conditions faced."



- Alexander Fischer, Senior Product Manager for Asset Collection & Management, Leica Geosystems

MICROSOFT ENDORSES & USES GETAC



Getac T800

Every inch a rugged tablet. Built for today's mobile workforce, wireless technology, unique SnapB

[Learn More](#)



Microsoft | Solutions
Case Study

Microsoft Enhances Security Vehicle Fleet with Automated, Rugged Video Solution

Overview
Security or Police (United States)
Industry: Public safety

Customer Profile
Majority are in National Headquarters. Microsoft is a worldwide leader in software, services, and hardware technologies. Its Global Security portfolio grows products and services to protect the physical enterprise and its people.

Business Situation
MSGS wanted to improve the effectiveness and increase the scale of its security efforts as they entered the company's fleet of security vehicles.

Solution
To simplify vehicle patrol-related tasks, MSGS implemented an end-to-end license plate recognition solution based on Microsoft and Getac software running on rugged Inote tablets.

Benefits

- Increased productivity and security through automation.
- New insights and investigative capabilities.
- Reduced costs (up to 50% on investment).

"We were able to pay off our acquisition cost in the first year. Taking all expenses into account, we achieved full ROI in 20 months. Knowing that we're saving money after only 20 months is very satisfying."

— Ben Tushman, Senior Director, Microsoft Global Security

Microsoft Global Security (MSGS) officers spend too much time searching and enforcing parking policies on Microsoft corporate campuses. To address this challenge, MSGS worked with Getac Video to customize an automated License Plate Recognition solution. Security officers interact with the system through the Getac 8300 Ultra Rugged notebook that runs Getac's authorized client software on Windows 8.1. Officers complete tasks in minutes that used to take hours. Return on investment took only 20 months.

"The LPR system can identify vehicles associated with persons of interest—someone who might pose a risk to the campus ... anyone we believe might be unwelcome or warrant closer attention."

— Ben Tushman, Senior Director, Microsoft Global Security

New Analysis and Investigative Capabilities
Because the new solution stores parking data (and data in general as officers conduct their patrols), Microsoft SQL Server analysis and reporting tools provide MSGS with key insights to optimize resources. "Are we providing enough parking in particular areas, and are people parking in the proper places?" Tushman asks. "Are campus and visitor parking spots being properly utilized? Do we need more spaces in different locations? We now have both data and analytical tools to find these answers."

Reduced Costs, Rapid Return on Investment
Tushman notes that going with the Getac/MSGS solution has already proven itself cost-effective, with both an initial on-budget price and minimal annual budget for maintenance and repair. He says, "We were able to pay off our acquisition cost in the first year. Taking all expenses into account, we achieved full ROI (return on investment) in 20 months. Knowing that we're saving money after only 20 months is very satisfying."

The ability to investigate incidents plays an important role in maintaining the open campus environment that's part of Microsoft corporate culture. "Traditionally is an open campus, more like a community or a college campus," says Tushman. "There are no gates here. The new solution enables us to better protect that type of environment." He also notes that the solution can scale, without limit, as the campus grows and as his group is tasked with protecting more facilities—all with minimal investment. Thanks in part to cloud support, consequently, Tushman envisions eventually deploying the solution worldwide.

The entire fleet of security vehicles for the Redmond Campus are now equipped with the LPR solution.

MSGS expects ongoing cost reduction of tens of thousands a year after full implementation.

"A solution with such comprehensive capabilities will never be replaced into place right out of the box," Tushman concludes. "Nevertheless, a key takeaway from this project is that automated license plate recognition can be flexibly adapted to meet the needs of diverse facilities, quickly and cost-effectively, and bring them valuable tools for better security, analysis, and productivity."

Other Microsoft sites

- Windows
- Office
- Surface
- Windows Phone
- Mobile devices
- Xbox
- Skype

More for Government

- View All Events
- View Customer Stories
- View Products for Government
- Find a Partner
- Public Sector
- CityNext
- Education
- Government
- Health
- Enterprise
- Reimagining the Enterprise

Community

- Government @ Microsoft Blog
- Public Safety & Defense @ Microsoft Blog
- Get Connected
- Industry
- Banking & Capital Markets
- Discrete Manufacturing
- Hospitality & Travel
- Insurance
- Media & Cable
- Oil & Gas, Mining
- Process Manufacturing

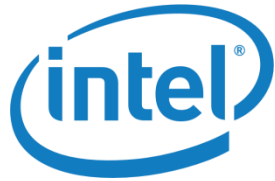
Popular resources

- Cloud Platform for Government
- Cloud Platform for Government
- Insights & Mission Critical
- Productivity & Social

ECO-SOLUTIONS PARTNERS



- Getac is a strategic partner of Microsoft.
- Getac is in the early disclosure Windows 10 test program.



- Getac is a conceptual designer partner with Intel.
- Intel continues to the standard for computer processors with it's latest platform.
- Supports both Windows and Android for selected Intel platform lines.



- Leader in Vehicle Docking Solutions



- Leader in Vehicle Docking Solutions

TECHNOLOGY PIONEER



**QUADRACLEAR®
SUNLIGHT
READABLE**



**LUMIBOND®
BETTER CONTRAST RATIO
AND VIEWING ANGLES**



**ANTI-CORROSIVE
MARINE-READY**



**POWER SAVING
HOT-SWAPPABLE
BATTERIES**



**NIGHT VISION
NO ADDITIONAL
FILTERS**



**ANTI-EXPLOSIVE
INTRINSICALLY
SAFE**

RUGGED COMPUTER SUPPLY CHAIN

MiTAC Precision Technology (MPT)

Co-polymer Mechanical Components

Waffer Technology Corporation

Magnesium and Light Metal Molding and Chassis



Optical Bonding Business Unit

LCM Module

Power Business Unit

Batteries



Getac RSBU Motherboard

ONE BRAND, MULTIPLE CHOICES



Notebooks & Convertibles

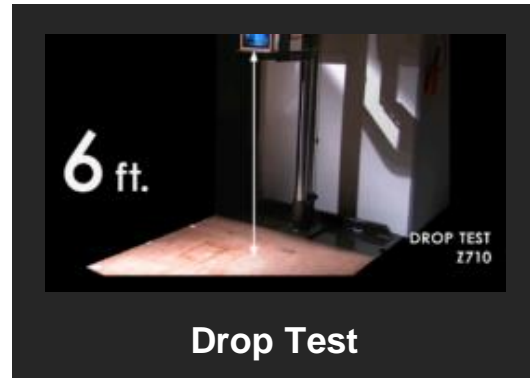
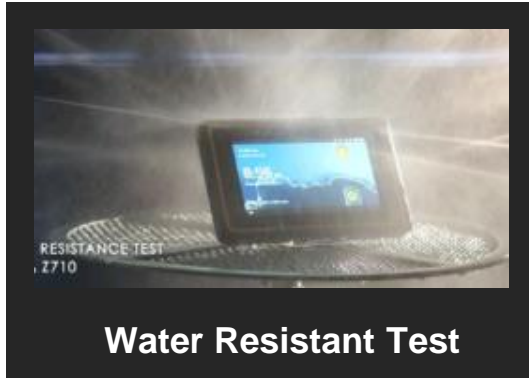
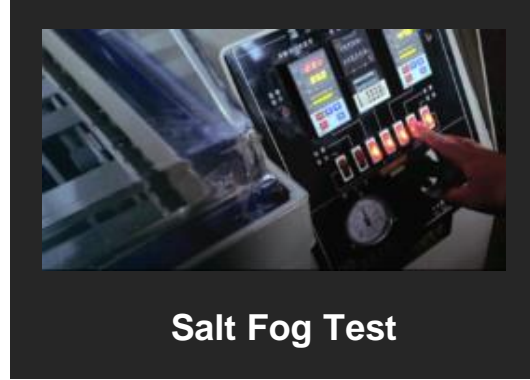


Tablets



Mobile Video System

RUGGED EXPERTISE



PRODUCT CERTIFICATIONS

RUGGEDNESS



INTRINSICALLY SAFE



ENVIRONMENT



DOCKING



- Independently tested by International 3rd parties

SUSTAINABLE RUGGEDNESS

Getac is a certified green manufacturer being award EPEAT® gold certification.

Below are just some of the certification Getac fulfills

- ISO 14001 / ISO18001
- WEEE Directive Certification
- Battery Directive Certification
- Packing Directive Certification
- PFOS Directive Certification
- RoHS Directive Certification



INDUSTRY'S BEST WARRANTY

Covers Everything.

Getac's warranty includes all major system components.

Genuine Parts.

Getac warranty repairs are carried out by expert technicians using Getac original production parts.

Accidental Damage

Only Getac's Bumper-to-Bumper warranty includes coverage for accidental acts and exposure to environmental conditions.



GLOBAL SUPPORT NETWORK



FAST AND RELIABLE SERVICE

Getac rugged computers are serviced by FedEx's and DHL's fast, convenient and reliable services so you can quickly get back to doing what you do best.

Serviced by
FedEx TechConnect



HIGHEST CUSTOMER SATISFACTION

VOTED HIGHEST
IN CUSTOMER
SATISFACTION.



Source: Blink survey by independent research firm completed in December 2014 measuring brand satisfaction among police survey respondents.



THANK YOU!

ONE BRAND. MULTIPLE CHOICES.



RUGGED
TABLETS



RUGGED
CONVERTIBLE/LAPTOPS



SEMI-RUGGED
LAPTOP



RUGGED
SERVER

ONE BRAND, MULTIPLE CHOICES

We design and manufacture the industry's broadest range of rugged mobile computing solutions



NOTEBOOKS/CONVERTIBLES



V110 (11.6")
Rugged Notebook
(Convertible)



B300 (13.3")
Rugged Notebook



S410(14.1")
Semi-Rugged Notebook



X500(15.6")
Rugged Notebook



X500(15.6") Server
Rugged Notebook

TABLETS



MX50 (5.7")
Rugged Tablet



ZX70-EX (7")
Rugged Tablet



ZX70 (7")
Rugged Tablet



T800 (8.1")
Rugged Tablet



T800-EX (8.1")
Rugged Tablet



EX80 (8")
Rugged Tablet



UX10 (10.1")
Rugged Tablet



F110 (11.6")
Rugged Tablet



K120 (12.5")
Rugged Tablet



A140 (14")
Rugged Tablet

MX50 FULLY RUGGED WEARABLE TABLET

Fully secure, wearable Android tablet



- ✓ NIAP Validated and Approved for U.S. Government Classified Use
- ✓ 5.7" LumiBond® 2.0 Display with Getac Sunlight Readable Technology and Glove-enabled Capacitive Touchscreen
- ✓ Defense Specific features such as optional military connectors, NVIS compatible,
- ✓ programmable keys, etc.
- ✓ Mil-STD 810G, 461G and IP67 Certified 5 ft drop tested



ZX70 FULLY RUGGED TABLET



- ✓ 7" LumiBond® Display Sunlight Readable Technology and Glove-enabled Capacitive Touchscreen
- ✓ 6 Feet Drop , MIL-STD-810G and IP67 Certified
- ✓ Optional Barcode Reader and RFID Reader
- ✓ Optional 4G LTE WWAN
- ✓ High Sensitivity GPS



T800 FULLY RUGGED TABLET

Every Inch A Rugged Tablet



- ✓ Intel® Atom Processor x7-Z8700 Processor
- ✓ Lumibond™ 8.1" HD multi-touch Display
- ✓ 8 Hour Battery Life, (16 hours with Snapback add on battery)
- ✓ Unique 3D antenna design for outstanding mobile connectivity
- ✓ Snapback extensions makes it quick and easy to add options including second battery, RFID/Smartcard Reader
- ✓ Lightweight: Only 880g



EX80 FULLY RUGGED TABLET

True Mobility Across All Hazardous Zones



- ✓ Intrinsically safe design for cross-zone operations in Zone 1, Zone 2 and non-hazardous areas
- ✓ Digitalized data capture and transfer with 8" LumiBond® sunlight readable display, advanced touch modes, front and rear cameras, HF RFID reader, dedicated GPS
- ✓ Thin and compact with optional hand or shoulder strap and office dock for maximum mobility
- ✓ Installed with Windows 10 Professional OS
- ✓ Extremely rugged, MIL-STD 810G and IP67 certified, salt fog resistant



UX10 FULLY RUGGED TABLET PC

Rugged Mobile Power at Your Fingertips



- ✓ 8th Generation Intel® Core™ i7/i5 Processor
- ✓ 10.1" FHD LumiBond® 2.0 Display with Getac Sunlight Readable Technology (1,000 nits) and Capacitive Touchscreen
- ✓ Enhanced Enterprise Security with Optional Intel vPro, Windows Hello Face-authentication Camera and Multi-factor Authentication Options.
- ✓ Detachable Keyboard and Multi-functional Hard Handle for On-the-job Flexibility
- ✓ Multiple Configurable Options to Fit Diverse Usage Scenarios



F110 FULLY RUGGED TABLET

The Industry's Leading Performer



- ✓ Intel® 6th Generation Core i5 /i7 CPU Processor
- ✓ Lumibond™ 11.6" HD Display
- ✓ 13 Hour Battery Life, Dual Hot-swappable Battery
- ✓ Unique 3D antenna design for outstanding mobile connectivity
- ✓ Dedicated SiRFstarIV™ GPS for enhanced sensitivity, reduced time-to-fix and improved positional accuracy
- ✓ 128GB SSD for stability and high performance
- ✓ 5 Customizable I/O configurations
1D/2D Barcode Reader/Serial Port/Ethernet/
Micro SD/ 2nd USB 2.0 Port
- ✓ Lightweight: Only 1.3Kg



K120 FULLY RUGGED TABLET

The Industry's Leading Performer



- ✓ Intel® 8th Generation Core i5 /i7 CPU Processor
- ✓ 12.5" FHD LumiBond® 2.0 display with Getac Sunlight Readable Technology (1,200 nits) and capacitive touchscreen
- ✓ Multi-mode usage streamlined by extensive accessory selections
- ✓ Enhanced enterprise security with optional Intel vPro, Windows Hello face-authentication camera, and multi-factor authentication options
- ✓ Dual battery design with LifeSupport™ Battery Swappable Technology



A140 FULLY RUGGED TABLET

The Industry's Leading Performer



- ✓ Intel® 6th Generation Core i5 /i7 CPU Processor
- ✓ 14" FHD/HD LumiBond® 2.0 display with Getac Sunlight Readable Technology for unprecedented viewing experience.
- ✓ Dual Battery design with LifeSupport™ Battery Swappable Technology
- ✓ Enhanced security with TPM2.0, optional Intel vPro, OPAL SSD, NFC/RFID and Fingerprint Scanner
- ✓ Optional 1D / 2D Imager Barcode Reader and RFID
- ✓ Multi-Function Hard Handle, Hand Straps and Shoulder Straps and Slim-Profile Vehicle Dock for maximum mobile productivity



V110 FULLY RUGGED CONVERTIBLE LAPTOP

The New Benchmark



- ✓ New materials help make 28% Lighter, 30% Thinner than previous generation
- ✓ Light Weight: Only 1.9Kg
- ✓ Intel® 7th Generation Core i5 /i7 CPU Processor
- ✓ Lumibond™ 11.6" HD Display
- ✓ 13 Hour Battery Life, Dual Hot-swappable Battery
- ✓ Improved Ergonomics with Full-size Keyboard
- ✓ Dedicated SiRFstarIV™ GPS for enhanced sensitivity, reduced time-to-fix and improved positional accuracy
- ✓ 128GB SSD for stability and I/O performance
- ✓ Front HD camera/ Rear 5MP AF LED Camera



S410 SEMI RUGGED NOTEBOOK

Semi Rugged Fully Dependable



- ✓ Intel® 8th Generation Core i5 /i7™ Processor
- ✓ Optional Windows Hello face-authentication with IR sensor and fingerprint dual biometric authentication
- ✓ Optional 14" IPS TFT LCD FHD LumiBond® 2.0 display with Getac Sunlight Readable Technology.
- ✓ Low frequency and high frequency RFID able to read wider range of credential.
- ✓ Greater flexibility and I/O options.



B300 13.3" RUGGED PC

The Best All-purpose Rugged Notebook



- ✓ 1400 NITs QuadraClear® LED display option
- ✓ 6th Gen. Intel Core i7 2.9GHz processor, up to 3.6GHz with turbo-boost technology
- ✓ Up to 30 hrs of battery life with dual batteries
- ✓ MIL-STD 810G (-29 C to 60C), IP65 certified, MIL-STD 461F
- ✓ More configurations (night vision, salt-fog)
- ✓ Industry's best 5 yr. warranty



X500 15.6" RUGGED PC

Most Powerful 15.6 Fully Rugged Notebook



- ✓ 15.6 inch full HD 1080p widescreen display
- ✓ The 4th Generation Intel® Core i5 /i7 CPU Processor
- ✓ NVIDIA® GeForce® 745M discrete graphics with 2GB of dedicated memory
- ✓ MIL-STD 810G (-29 C to 60C), IP65 certified, MIL-STD 461F
- ✓ Industry's best 5 yr. warranty





Getac Video Solutions



ZeroDark™
HD Camera



Powerful
DVR



Large 5-inch
Display



Intuitive,
Modern Software



Rugged &
Fault Tolerant



Software Command
& Control

INNOVATION – ULTIMATELY RUGGED

MIL-STD-810G Certified

Operating Temperature: -21° C to 60° C (-5.8° F to 140° F)

Storage Temperature: -40° C to 71° C (-40° F to 160° F)

Thermal Shock : -40° – 71° C (-40° to 160° F)

Drop Resistance

6ft (Dependent on model)

Water and Dust Resistance

IP65 Certified (IP68 on PS336)

ANSI/ISA 12.12.01

(Class 1, Division 2, Group A, B, C, D)

INGRESS
PROTECTION

IP5X

INGRESS
PROTECTION

IP65

CERTIFIED

**MIL-STD
461F**

CERTIFIED

**MIL-STD
810G**

UL1604



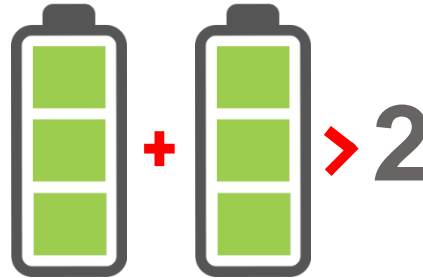
INNOVATION – HIGH FIELD PERFORMANCE

Uninterrupted Power Supply provides mobile workers with the ability to complete a full day of tasks in the field



Battery Life Indicator

Each has an indicator so users can clearly see the battery status at a glance



Dual Battery Solution

Extended battery life and it's also healthier for battery's life cycle



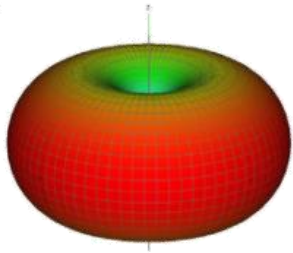
Easy Battery Removal

Easy to swap batteries minimizes working downtime

INNOVATION – CONSTANT CONNECTIVITY

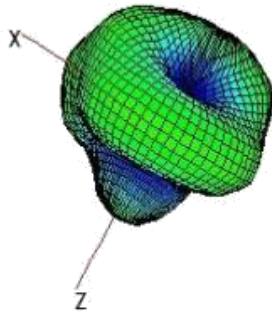
New high performance 3D antenna provides more consistent 3G/4G coverage

Perfect antenna pattern



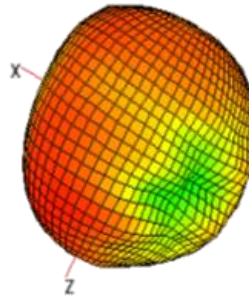
An ideal antenna should be spherical pattern which delivers best coverage

Competitor solution



Inconsistent coverage causing connection issues

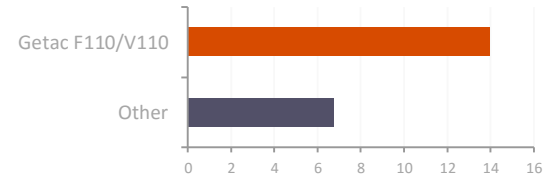
Getac solution



Uniform coverage giving fast, stable connectivity

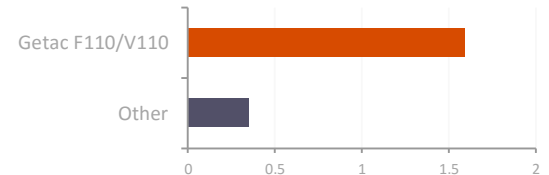
205% faster download

DOWNLOAD THROUGHPUT



454% faster upload

UPLOAD THROUGHPUT



Transfer connectivity comparison – tested in Taiwan, Taipei

INNOVATION – LumiBond™ DISPLAY TECHNOLOGY



Touch



Glove



Pen



Digitizer



High colour saturation technology



Capacitive multi touch screen sensitivity, even in the wet environment and with Gloves



High Effective Contrast Ratio due to LumiBond™ 2.0 Technology



2 layers of resin (glue) inserted to prevent condensation between the LCD panel and touch screen

INNOVATION - USER CENTRIC DESIGN

61% larger touchpad

- Easy and comfortable scrolling pad area
- Waterproof coating for sensitivity and precision in the wet
- No rubber click buttons that suffer wear and tear in extreme weather conditions



56% larger typing area

- Lowest risk of liquid damage
- Accurate data input with less muscle tension when typing
- Backlit keyboard for use in low light conditions

30% thinner and 15% lighter chassis

than its main rival

Getac: 34mm

Other: 48mm





INDUSTRIES

DEFENCE & SECURITY

A soldier in full camouflage gear, including a helmet and a tactical vest, is shown in profile from the waist up. He is holding a rugged, black tablet computer with both hands, looking at the screen. The background is a vast, mountainous landscape with green hills, a winding road, and some clouds in the distance. The overall scene is outdoors and appears to be a training or operational environment.

Mission-critical computing that delivers precision, accuracy and reliability

- Rugged mobility enables you to accurately track your assets to make sure they are ready to be deployed at a moment's notice.
- Defense forces need devices that will work in hostile conditions, where resources, such as power, are often unavailable.
- Our resilient devices provide you with access to command and control applications, tactical communication, intelligence and technical documentation in real-time battlefield conditions with zero downtime.

MANUFACTURING

A man in a blue shirt is seen from the back, holding a rugged tablet. The tablet screen shows a factory floor with car chassis. The background is a large industrial factory with overhead lights and machinery.

Always-on computing that helps to boost productivity

- Manufacturing processes are typically performed in challenging environments that can be inhospitable to technology.
- Manufacturing functions need real-time access to data and applications to drive economies of process, paperless information exchange and total quality management.
- Getac products will ensure that your production line can perform, connect, record and communicate.
- Getac's rugged, long-lasting tools, deliver the desired results of streamlined manufacturing, diagnostic accuracy, service efficiency and customer satisfaction.

PUBLIC SAFETY



Computing that is on-duty when you are on-duty

- Getac devices support first responders working in challenging mobile environments who have no margin for error when reacting to critical situations.
- When it's a matter of life or death, enhanced connectivity features direct emergency services professionals to incidents, quickly and accurately.
- High-speed wireless technology enables professionals real time access to critical data , reducing errors and driving efficiency.
- Getac consistently delivers the reliability, security and support you need to do your job .

UTILITIES

A photograph of two utility workers in a construction or industrial setting. The worker on the left is wearing a blue hard hat and a high-visibility yellow safety vest over a dark jacket. The worker on the right is wearing a yellow hard hat, safety glasses, and a high-visibility yellow safety vest over a blue and white striped long-sleeve shirt. They are both looking at a tablet computer held by the worker on the right. The background shows a blurred industrial structure with metal beams and scaffolding.

Energising your infrastructure with mobile computing innovation

- Ever increasing demands for improved customer service necessitate devices focused on maximising engineers' productivity whilst safely supporting their daily work.
- Innovative wireless technology supports exceptional coverage and faster download speeds, whether in a city block or beside a reservoir, allowing consistent access to work data.
- Rugged features help to keep technicians on the road, in the harshest of conditions, delivering uptime and increasing the number of fulfilled work orders.
- Military grade GPS capabilities ensure constant mapping accuracy when maintaining infrastructure.
- Glove enabled touchscreens respond effortlessly to every touch whilst performing in the brightest of environments.
- Integrated cameras and barcode scanners enable utility maintenance staff to maintain assets and manage parts.

FIELD SERVICES

Take-anywhere computing that optimises data flow in the field

- The best field service systems in the world are of no use if they can't be accessed. Getac customers agree that the better the data their field teams can interrogate, the more informed the decisions they can make.
- Rugged computing technology is essential for any business that supports engineers in the field, in inhospitable and challenging environments and circumstances.
- Innovative wireless technology supports exceptional coverage and faster download speeds, whether in an office or in a factory, allowing consistent access to work data.
- Glove enabled touchscreens respond effortlessly to every touch whilst performing in the brightest of environments.
- Speed of service response and customer satisfaction are only one imperative – excess time spent in the field can be very costly to the core business.

AUTOMOTIVE



Workshop computing that speeds up diagnosis, increasing customer satisfaction

- Getac's reliable and durable devices, ensure the automotive technician stays connected anywhere in the service centre, giving immediate access to real-time job data, web-enabled diagnostic tools, technical documentation and spare parts information.
- Glove enabled touchscreens respond effortlessly to every touch with excellent visibility in the bright workshop environment.
- Rugged computers are designed with a number of connectivity options that link you to the vehicle, even in the toughest environment, the engine bay.
- Service technicians can work effectively, increasing vehicle diagnostic accuracy and repair efficiency, ultimately increasing customer satisfaction.

TRANSPORT & LOGISTICS

Integrated computing that drives efficiency

- Getac devices allow transportation and logistics managers to move people and cargo quickly by optimising vehicles' routes and monitoring asset flow in environments where a consumer device simply will not survive.
- Military grade GPS capabilities ensure constant tracking and tracing of assets.
- Integrated RFID, barcode scanners and cameras support delivery and asset management.
- Innovative wireless technology supports exceptional coverage and faster download speeds allowing you to stay connected almost anywhere.
- Getac works with you to make the best decisions, whether it's hardware selection, docking or mounting installation, or a wireless integration solution for your fleet.
- Our rugged devices are designed to be resistant to spills, vibrations, shocks, and extreme temperatures, anything the road can throw at it.



MOBILITY BUILT TO YOUR ENTERPRISE

Your enterprise is complicated and highly custom and we get it—From scoping and planning to development, deployment and service, we provide you with the necessary services you need to keep your enterprise operating efficiently.



Getac

Scoping

We help you to determine the best product, features and technologies to meet the needs of your organization.

Planning

Our experts work with you and your key stakeholders to set the course of your project.

Development

Our rugged design and endless customization capabilities are built to support the continuously evolving business needs of each customer.

Deployment


Getac offers all-in-one support for imaging optimization, kitting/bundling and asset tagging to meet your rapid deployment needs.

Service


Getac technical support is available to you when you need it – 24/7/365.



Rugged Certifications



Bumper-To-Bumper Warranty



Sunlight Readable Display



Built to Survived

KEY PARTNERS - SOFTWARE

PUBLIC SAFETY & EMERGENCY SERVICES

intermedix

CAD/billing



ADVANCED PUBLIC SAFETY
A Trimble Company

E-citation/E-ticketing



LexisNexis | **Risk Solutions**

Advanced analytics



ePCR



CAD



EMS INFORMATION MANAGEMENT SYSTEM

ePCR/billing

intermedix

ePCR/CAD/billing

NETWORK/SECURITY

Absolute® Software

The leader in device security and management

SMITHMICRO
SOFTWARE

The leader in wireless connectivity

UTILITIES & FIELD SERVICES

INTERGRAPH

Field Services



LexisNexis | **Risk Solutions**

Advanced analytics

VEHICLE MOTION SAFETY

blank-it
safety in motion

The world leader for in-vehicle screen blanking and management



Innovative developer of high-performing navigation and tracking systems

EMEA KEY PARTNERS

