



GETAC COMPANY PROFILE

ABOUT GETAC



Getac Global Headquarters, Taipei Taiwan

Getac Technology Corporation

- La Corporación Tecnológica Getac es una subsidiaria clave de la Corporación de Holdings Getac, que forma parte del Grupo Empresarial MiTAC-Synnex.
- Getac fue establecida en 1989 como una empresa conjunta con GE Aerospace para proporcionar electrónica de defensa.
- El negocio de Getac incluye computadoras portátiles resistentes, tabletas resistentes, software, cámaras corporales, sistemas de video para automóviles, gestión de evidencia digital y soluciones de análisis de video empresarial para defensa, policía, bomberos, servicios públicos, automoción, manufactura, transporte y logística.

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
- Certified as an ISO 9001 and ISO 14001 company.
- 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.



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

• X500 rugged notebook and S400 semi-rugged notebook



• 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



Getac launches UX10 for Utilities, Manuf. and Emergency Services.



Getac launches B360 / B360 Pro

• Getac launches X600 Pro-PCI / X600 Server



1989

1991

1995

2002

2003/
2006

2009/
2010

2011/
2012

2013/
2014

2015

2016

2017/
2018

2019

2020/
2021

2022

2023



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.



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

• 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 launches MX50 wearable product designed for Defense



Getac launches S410 and RX10H / RX10

• Getac launches Global Partner Portal with new tools for partners



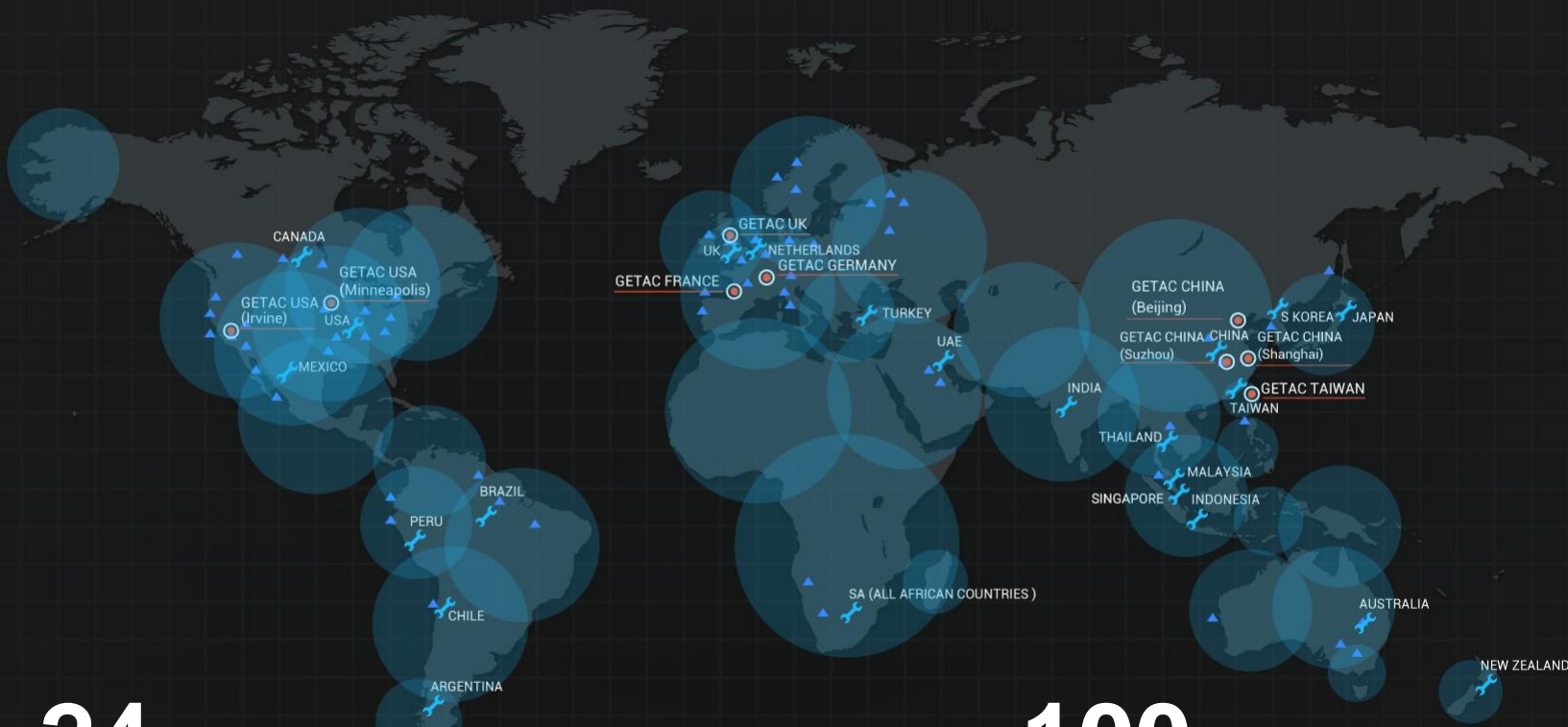
• Getac launches EX80, first Getac Zone 0 device for oil & gas



Getac Select Solutions launches



Getac launches ZX10 and X600 / X600 Pro



24 Service Partners

Covering **100+** Countries

BODY-WORN
CAMERAS / DVR /
IN-CAR VIDEO



B360

S410

X600

K120

A140

UX10

ZX70

T800

F110

ZX10

V110

CERTIFICACIONES DE ACUERDO A LA DEMANDA DE SU INDUSTRIA



Operate in wide temperature range and drop resistant.



Protected against solid objects like dust and sand and water resistant up to 30 mins in 1m.



Prevent magnetic interference to other electronics.



Safely operate where specific potentially flammable or explosive materials may be present.



Operate under harsh, highly-corrosive, coastal environments.

Media Reviews and Awards

X600

- Good Design Awards
- Taiwan Excellence 2024
- PCMag - Best Large Screen Rugged Laptop 2023

B360 Review

- PCMag - Best Compact Rugged Laptop 2023

F110 Review

- PCMag - Best Rugged Windows Tablet for First Responders

UX10 Review

- TechRadar - Best Rugged Tablet for Customization 2023
- Digital Camera World - Best Rugged Tablets 2023

S410 Review

- Laptop Mag - Editor's Choice
- PCMag - Best Large-Screen Semi-Rugged Laptop 2023
- iF Design Award





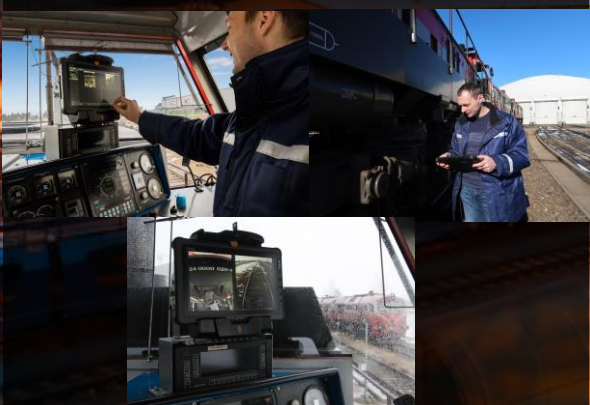
Caso de Éxito

Ferrovalle Innovación en el Corazón Ferroviario Mexicano



LTG**LITHUANIAN RAILWAYS****Teamfer***La mesure pour le ferroviaire***BOMBARDIER**

Lithuanian Railways



F110- Videovigilancia en tiempo real

Las imágenes en tiempo real de la F110 le dan al operador una visibilidad mejorada, asegurando una mayor precisión en el trabajo y reduciendo drásticamente la posibilidad de accidentes. La F110 puede transmitir la grabación al servidor central vía 4G. También se ha convertido en la herramienta de registro preferida de los trabajadores. Los documentos importantes se descargan, completan y vuelven a cargar fácilmente. Mejorando la productividad.

Teamfer



Examinar Vías Férreas

Los ingenieros de Teamfer utilizan el Getac B300 para evaluar con precisión las vías férreas en toda Francia, detectar problemas de manera temprana y reducir significativamente el potencial de malfuncionamiento de las vías

Bombardier



Mantenimiento de Trenes

La Getac S400 ha permitido a los técnicos de Bombardier mejorar la fiabilidad de los trenes, generando beneficios económicos que incluyen la reducción del tiempo de mantenimiento y el aumento de la eficiencia.



Getac





Getac





THANK YOU FOR YOUR ATTENTION

