

TAG GD3030 rugged tablet

The rugged design that boost efficiency in critical situations







The TAG GD3030 Makes Every Task More Efficient

The TAG GD3030 is the latest 10.1" IP65 Windows® tablet equipped with new features and multi-functional inputs for stationary and mobile applications. It includes long battery life, no gap communication, unrivaled viewability, and a superb powerful display. The TAG GD3030 rugged tablet provides Public Safety with a mobile hardware solution that enables data to be captured and processed at the scene instantly. The rugged design is built for all types of environments, so your data is protected against failure in critical emergency situations.

The tablet computer has come a long way. It is one of the best innovations of our time. With the right features and peripherals it becomes an invaluable tool for every mobile environment.



Full Scope of Features & Functions

The TAG GD3030 rugged tablet takes productivity to new heights. It has functions and features that can change the productivity of work. The tablet provides a mobile hardware solution that enables data to be captured and processed at the scene instantly. The rugged design is built for all types of environments so your data is protected against failure in critical emergency situations. Some of the desired added features:

- CAC Reader
- Capacitive touch with water and palm rejection
- Hot swappable battery design
- Wide expansion design for data capture
- Native serial port

PRODUCTIVITY TO NEW HEIGHTS

The TAG GD3030 is the latest 10.1" IP65 Windows® tablet equipped with new features and multi-functional inputs for stationary and mobile applications. Tested in undesirable situations, the TAG GD3030 has proven to be the tablet most durable and reliable for continued accurate use.

The tablet comes with accessories such as a vehicle docking station and desk top that keep information and equipment safe and secure with multiple I/O connectivities.

PRODUCT SPECS

Native RS232 Port

Built In Ethernet Port

NFC (near frequency communication)

Built in CAC (common access card reader)

IP65 Rated

5-Foot Drop Resistant

MIL-STD-810G

2D Bar Code Scanner

Built in 4G LTE, Bluetooth[®], Wi-Fi

GPS Receiver



The Solution & Target Markets

WITH THE IDEAL COMBINATION OF EXTREME POWER AND EXTENSIBILITY, THE TAG GD3030 TAKES YOUR EXPERIENCE TO NEW HEIGHTS. The TAG GD3030 is designed with rugged components and is certified to protect the tablet from dust, and liquid intrusion. It is manufactured to withstand vibrations, extreme temperatures, and shock. On the contrary, other consumer grade devices rely on external cases to provide limited protection.

Public Safety, Field Service, Government, manufacturing, and logistics are the target markets for this device. These markets invest in rugged technology that will last years longer than consumer grade products.

The Challenge

The challenge is having a diverse tablet for all unique situational requests from target markets. Our field research has identified that each market requests that the tablet have certain features that fit their unique field of work.

Some of these feature requests are:

- larger or smaller screen size (10.1")
- lighter in weight (2.8lbs)
- increase in drop resistance (5ft drop)
- more I/O (1 USB)





Fit Your Job with Accessories

Desk-top Docking Station

The Desk-top Docking Station has I/O ports and USB ports with LED power indicator, as well as, Ethernet for connectivity. A keyboard can be connected for desktop computer.





Vehicle Docking Station

The Vehicle Docking Station is every bit as rugged as the tablet is. It has speakers, LED power indicator, RF pass-through connector, I/O ports, and ACC power harness. A cigarette lighter kit is also available from TAG Global Systems. The standard four-hole pattern allows the docking station to be easily mounted in vehicles, forklifts, and carts.

Dual Battery Charger

The Dual Battery Charger has Power LED with DC in-jack. Having a spare battery fully charged and ready to go will make sure your tablet is always powered. The charger can simultaneously charge the standard or extended battery.

More accessories for the TAG GD3003 at www.TAGGlobalSystems.com





Key Questions & Support Services

RUGGED. DURABLE. POWERFUL.

1. What comes with the TAG GD3030?

- Power adapter
- Digitizer Pen
- 2-point carrying handle
- 2-point carrying shoulder strap
- 4-point hand strap
- Hitch D-rings (attaching straps)

2. Does it have wireless connectivity?

Yes, it has Bluetooth® V4.0, Wi-Fi, 4G LTE, and Band 14.

3. How long does the battery last?

It is 6 hours for the standard battery and 13 hours for the extended battery.

4. Does it have a camera?

Yes, it has a front camera at 2MP and rear 8MP camera with LED flash.

5. How rugged is it?

The tablet can withstand a 5ft drop and it is protected against water intrusion by having sealed ports.

6. What kind of touch technology does it have? It has capacitive touch supports digitizer, glove touch, water rejection, palm rejection, and stylus ready.

SUPPORT SERVICES

7. What does the warranty cover?

Please review the most recent warranty information on www.TAGGlobalSystems.com.

8. Who can I contact for tech support? Please contact: sales@tagglobalsystems.com or 1.800.630-4708.



lt's a Game Changer

The TAG GD3030 was designed to be the latest upgrade in technology for rugged tabets. Built to increase productivity with higher efficiency that decreases costs associated with employee down time.

KEY DIFFERENTIATORS

- 4 SKU's to simplify decison making
- There is a native serial port and Ethernet port on the device
- CAC Reader which is coveted by government employees
- GPS, camera, Ethernet, SSD drives, Band 14, Wi-Fi and Bluetooth®

MARKET RELEVANCE

- Ergonomic issues associated with laptops and tablets in public safety and field service vehicles has favored the TAG GD3030 tablet's design for safety, reliablity, and easy of use.
- Government entities have to buy additional CAC readers and attach externally increasing costs.
- Public Safety vechicles and other equipment are getting smaller and the amount of gear/equipment they need to carry has increased making the TAG GD3030 right for size.

TAG Global Systems

TAG Global Systems (TAG) offers products that push performance boundaries and deliver the latest, advanced technology in B2B markets. TAG is a product leader with a collaborative approach to bleeding edge technology that meets tomorrow's technology...today!

To learn more, visit us at: www.TAGGlobalSystems.com



- Lower operating costs
- Fast response time
- Options for mounting preference
- Lower safety risks
- No delay in projects
- Less employee
 down time
- Upgradeable
 accessories
- High efficiency
- Increase productivity
- Short lead times



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