

# Near Real-Time Chinese Satellite Locations on a Samsung Smartwatch

*How Wearable Technology is Revolutionizing the Battlefield*

JUPITER, FL, UNITED STATES, July 7, 2025 /EINPresswire.com/ -- For approved military personnel, we have added to our ability to display real time Hostile Air and Ground information received from Link-16. A new capability is provided to additionally view the near real-time location of Chinese satellites overpassing our forces and our satellites passing over Chinese forces. This information flows directly to U.S. Soldiers and Marines who have been provided with an [AGIS software enabled Samsung Smartwatch](#). When detected by C-UAV radars, the Watch also displays the location of UAVs (Unmanned Aerial Vehicles). Voice recognition is used to enter the location of hostile and

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*Cap Beyer, CEO*

friendly units in its area. The Smartwatch also provides Push-To-Talk voice and data communications to others in their area and to higher command levels. This development significantly enhances situational awareness for ground units by providing tip-of-the-spear teams with an immediate display of the Air and Ground situation and sending intelligence data up the Chain of Command.

Our breakthrough development also reports medical data that indicates if the wearer is wounded. Like Starlink, this

breakthrough development further underscores the rapid advancement of technology when privately developed advanced software is used.

The key to this revolution is a C2-capable tactical smartwatch. Unlike traditional handheld devices that can be challenging in a combat zone, a smartwatch allows a soldier to quickly glance at vital tactical information without needing to stand up to flip down a Smartphone mounted on their vest, put down weapons, other gear or interrupt their immediate task. This wrist-worn



Satellite Over Pass Locations

device provides instant visual awareness, allowing on the move Soldiers and Marines to see the real-time positions of friendly and enemy forces in the air and on the ground, and to receive threat alerts with minimal distraction. To accomplish this, the Soldiers and Marines are notified by vibration alerts on their wrists.

AGIS is a small Veteran Owned non-traditional business using its own and Venture funds. In conjunction with the U.S. JCS J6 Lab in Suffolk, VA, AGIS develops cutting-edge Command and Control software solutions. With a focus on innovation and customer usability, AGIS develops advanced [CJADC2 systems that interface with most U.S. and NATO C5ISR systems](#), thus enhancing their operational efficiency, situational awareness, and decision-making capabilities.

To view an earlier version of the AGIS enabled CJADC2 C2 Smartwatch in action go to: <https://www.agisinc.com/videos/watch-702-3.mp4> For a view of our satellite processing click on <https://www.agisinc.com/videos/SAT-2.mp4>.

For information or to obtain an evaluation system, contact Cap Beyer at [beyerm@agisinc.com](mailto:beyerm@agisinc.com) or at 561-744-3213.

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70%+ of the Casualties in Ukraine are due to UAVs  
AGIS Smartwatch Displays UAVs, Aircraft, Vehicles, Personnel and Sat locations.

**FEATURES**

- Built in GPS
- Integrated Bezel Compass
- Map of area moves when user moves
- Declare and see other's Emergency
- Friendly/Hostile Land, Sea, Air, UAVs
- AIS, ADS-B and 25 other sensors
- Push-To-Talk and Chat
- Voice Recognition
- Voice entry of friend and hostile locations
- Receives Must Respond To Commands



Features on the AGIS Smartwatch

This press release can be viewed online at: <https://www.einpresswire.com/article/828690474>

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