



Hemisphere GNSS Announces All-New Outback Guidance MaveriX Next-Generation Precision AG Solution

The new MaveriX Precision AG solution, our agriculture application software platform, provides state-of-the-art guidance, steering, and application control.

DECATUR, IL, USA, August 31, 2021
/EINPresswire.com/ -- Hemisphere
GNSS Announces All-New Outback
Guidance MaveriX



The new MaveriX Precision AG solution, built around the new MaveriX agriculture application software platform, provides state-of-the-art guidance, steering, and application control.

Next-Generation Precision AG Solution

Today, at the 2021 Farm Progress show, Hemisphere GNSS announces its all-new Outback Guidance MaveriX Precision AG Solution. The new MaveriX Precision AG solution, built around the new MaveriX agriculture application software platform, provides state-of-the-art guidance, steering, and application control. The MaveriX application software includes a new user interface that provides an innovative tablet-like user experience with improved 3D graphics. The included adjustable widgets give users the freedom to customize their UI experience.

["The announcement and the upcoming release of our new MaveriX solution is a](#) key milestone for the Outback Guidance business and our loyal customer base, said Jeff Farrar, General Manager of Outback Guidance. We are looking forward to building the Next Generation of Outback success for our customers on this new platform."

Included with MaveriX, the new M7 and M10 terminals with proven 7" and 10" form factors are the centerpiece of the solution. The M-series terminals deliver the latest display technology and provide an enhanced situational awareness for users and preferred features like auto-scaling and pinch-to-zoom capabilities. [The MaveriX solution provides superior centimeter-level performance via the](#) new eDriveM1 steering controller. The eDriveM1 offers AB Straight, AB Contour, Freeform Contour, and Circle Pivot guidance modes and supports Shuttle Shift, Reverse Steer, and the Outback Guidance eTurns feature for automated headland turns. The eDriveM1 can be paired with the proven ESi2 Electric Wheel, existing OEM Steer Ready, or hydraulic retrofit

interfaces. Outback Guidance continues to offer machine specific installation kits for over 1500 machine models.

The A631 GNSS Smart Antenna delivers unmatched GNSS performance at scalable accuracy levels using RTK, SBAS, and Hemisphere's Atlas L-Band service. The A631 supports RTK Base functionality when paired with the Outback RTK radio option. The powerful MaveriX technology platform supports the AC110 Rate and Section control to maximize your implement functions during planting, spraying, and application tasks.

The new MaveriX Precision Ag Solution is on display at the Farm Progress Show in Decatur, IL, USA, from August 31st to September 2nd, 2021, at booth #1140.

For more information about the all-new MaveriX Precision Ag Solution, go to www.OutbackMaveriX.com.

About Hemisphere GNSS

Hemisphere GNSS, Inc. is an innovative high-tech company that designs and manufactures heading and positioning products, services, and technology for use in agriculture, construction & mining, marine, OEM, L-band correction service markets, and any application that requires high-precision heading and positioning. Hemisphere holds numerous patents and other intellectual property and sells globally with several leading products, services, and technology brands including Athena™, Atlas®, Crescent®, Eclipse™, Outback Guidance®, and Vector™ for high-precision applications. Hemisphere is headquartered in Scottsdale, AZ, USA, with offices located around the globe and is part of Beijing UniStrong Science & Technology Co., Ltd.

For more information, please contact:

Hemisphere GNSS

Phone: +1 (480) 348-6380

Email: press@hgnss.com

www.hgnss.com

Outback Guidance

Hemisphere GNSS

+1 480-348-6380

[email us here](#)

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/550167070>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something

we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.