

Displays/Raven CR12

The CR12™ specializes in accurate, complex path planning — especially on rows that aren't straight or are on uneven terrain. It's that precise. Its premium in-cab experience is best suited for high-value crops on a small amount of land.

Its knowledge of your operation is second to none. If a seed bin ran out, and your operator began planting from another bin, CR12 will tell you exactly where in the field that happened. If you needed to switch machines mid-operation to finish a job, CR12 can switch between the two and tell the new machine exactly where the other one left off.



Key Features

- 12.1-inch high-quality display.
- Simple, customisable user interface with touchscreen controls.
- Offers repeatable accuracy.
- Moves easily from machine to machine.
- Records and stores data each day, displaying what was planted and where. Data is stored locally and on the cloud.
- Controls up to 105 virtual sections.
- Map based navigation.
- Boundary and guidance line options.
- Recommended for up to 5-product control.
- Slingshot® file transfer, remote support, and over-the-air software updates.
- Easy backup/system recovery.
- Straight A-B, A+, Pivot, Contour, and Last Pass guidance.
- ISOBUS Universal Terminal and Task Controller capabilities.

Operating Software

The powerful CR12 operating system user interface features easy job set-up, fewer touches, and greater efficiencies, empowering the user with extraordinary data management capabilities. It boasts a simple widget concept, easily accessible settings, and ISO Universal Terminal and Task Controller capabilities.