Variable Rate Control (VRC)

Horizon Software Feature

Optimize inputs and boost production with variable rate control for compatible controllers.

Automatically Vary Output Rate

Related Features

Auto Section Control
Automatic section control for compatible application controllers.

Horizon XTEND
Access many Horizon OS features on your mobile device.

Compatible Consoles

- XD
- XD+
- X25
- X35

Supported Applications

- Seeding
- Planting
- Spraying
- Spreading

Operational Considerations

- Control multiple products (e.g. fertilizer or seed) associated to multiple/different rate maps
- Control rate on-the-go coordinating with other technologies, such as CropSpec

Variable rate control (VRC) is a function of application control that varies the output rate of an implement in order to apply inputs more precisely. Our feature is compatible with Topcon and 3rd party ISOBUS controllers to optimize inputs, boost production, and follow precision management strategies.
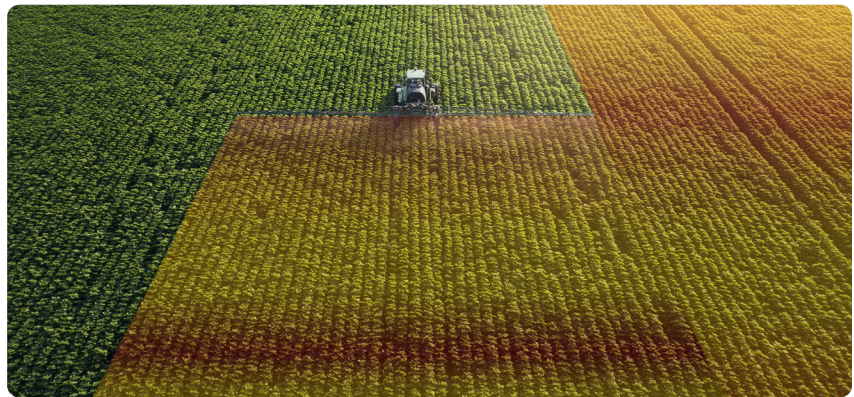
Eliminate Overapplication

Boost Production

Follow Plans

Featuring

- Easily import and execute prescription maps
- Compatible with Topcon Agriculture Platform (TAP) and many 3rd party shapefiles

Compatible Topcon Controllers

CropSpec	CM-20	CM-40	SM-1/3

www.topconpositioning.com/horizon