X25Autosteering





The X25 features the same farmer-friendly on-screen navigation menus, drag-and-drop mini-views and user configurable dashboard as its bigger sibling, the X30. It can simultaneously display 3 separate functions on-screen and is rugged, reliable, easy-to-use, and offers ISO compatibility. It allows adoption of precision farming practices into more operations to lower input costs, increase machine automation, and enable higher operational efficiency. The X25 is available with feature packages that provide flexibility for virtually any size operation.

A Powerful Console for Machine Control and Autosteering

Much more than guidance and steering High Performance 8.4 inch Touchscreen Console.

The X25 touchscreen console is designed to offer highaccuracy autosteering and full-featured precision machine control for smaller cab environments or the more price conscious producer. With Basic and Advanced feature packages, it is designed to grow as needed, and is fully capable on any operation.

Horizon Software brings unmatched crossfunctionality and ease-of-use

Horizon has been developed by Topcon to be a unique user interface for agricultural applications that offers an easy interface with any of the Topcon X Family Consoles. Horizon allows users to move from one console to another and still experience the same views, buttons and intuitive interface. Allows a farm or custom application business to have all of their employees capable of operating any of their Topcon X Family consoles in any vehicle.

Features / Advantages

Full range of manual and autoguidance patterns

Simple, intuitive, icon-based, user-definable interface

Multi-touch screen with mini-view drag-and-drop info windows

Easy setup on leading market vehicles

Full mapping and data management capability

Bright, sunlight-readable display

Full ISO UT and ISO TC embedded

Basic and advanced feature packages for any size operation

Exportable boundary, coverage, logging and as-applied maps

Easy-to-learn, easy-to-use, easy-to-upgrade as needs grow





