X25

TOPCON

High Performance 8.4 inch
Touchscreen Console

Much more than guidance and steering

The X25 touchscreen console is designed to offer high-accuracy 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.

Specifications

- Full-featured system
- Universal compatibility with AEF ISOBUS Certification
- Easy-to-learn and use system with Horizon software
- Basic / Advanced packages
- Remote support and XTEND™
- Auto-turn

SPECIFICATIONS	
Processor	Automotive grade dual core processor with advanced graphics capability
Display	8.4 inch, 24-bit color, bright LED back-lit anti-reflective treatment for enhanced sunlight readability
User Interface	Touch screen interface Power on/off key
Speaker	Approx. 90 dB at 1 m
Interfaces	4x CAN, ISO/DIS 11898 1x USB 2.0 bootable 1x USB 2.0 non-bootable 3x digital inputs 1x radar input 1x analog input 1x radar output 1x stereo audio out 1x 5 wire RS-232 3x 3 wire RS-232 Ethernet via sealed RJ-45 connector 2x analog video camera inputs* with 12V/500mA supply
Sensors	Light, temperature, voltage
LED's	Front-facing multi-color LED
Housing	Powder-coated aluminum die-cast housing, passive cooling system
Mounting	Type C, 1.5" ball diameter RAM mount
Power Supply	9 - 36 VDC (Max 8A)
Weight	2 kg
Water / Dust	IP67
Temperature Operating Storage	-25 to 65ºC -30 to 85ºC
Immunity	According to ISO 7637-2 and ISO 7637-3
ESD Handling Operation	ISO 10605: 8 KV ISO 10605: 15 kV
EMC	FCC, CE mark, e-Mark, and RCM compliances

	X25 (BASIC)	X25 (ADVANCED)
ISOBUS Weight Information (Scale Link)	•	•
Boom Height Control (NORAC UC5/UC7 Systems)	•	•
Crop Health Monitoring (CropSpec)	• * for VRC need ADV	•
Spraying Auto Section Control (ASC-10)	Up to 10	Up to 30
ISOBUS Auto Section Control	Up to 200	Up to 200
Seeding Application Control ISOBUS (Artemis)	•	•
Products	1	1 + VRC
Sections	Up to 4*	Up to 4*
Advanced Seeding Application Control ISOBUS (Apollo)	•	•
Products	1	4 + VRC
Sections	Up to 10	Up to 12
Advanced Spraying Application Control ISOBUS (Apollo)	•	•
Products	1	4 + VRC*
Sections	Up to 14	200+
Spreading Application Control ISOBUS (Athene)	•	•
Products	1	1 + VRC
Sections	1	1
Harvest Yield Monitoring (YieldTrakk)**	•	•

Software version dependent   **unlock code required*

www.topconagriculture.com