





Specifications		
Display Type Dimensions Resolution	LCD with LED backlight 4.3 in. 480 x 272 px	
Inputs	Touch, analog resistive	
Processor CPU Memory RAM	Freescale, 532 MHz Approx. 900 MB 256 MB	
Power Supply	9 - 36 VDC with short circuit protection	
Interfaces	2x ISO 11898 1x RS-232	
Environmental	ISO 16750-4 / Road Vehicles	
Temperature Operating Storage	-30 to 65°C -40 to 85°C	







SI-21 Lightbar



AGI-4



For more information: topconpositioning.com/x14

Specifications subject to change without notice. ©2018 Topcon Corporation All rights reserved. 7010-2148 E 2/18

Entry Level 4.3 inch Touchscreen Console



- Entry-level system
- Universal machine compatibility
- Easy-to-learn and easy-to-use system with Horizon Software

The X14 touchscreen console offers a simple, icon-based, user-configurable interface with a full range of guidance patterns (including boundary and U-turn recognition). Featuring a bright, sunlight readable display designed for easy setup on market leading vehicle platforms including tractors, sprayers and harvesters, the X14 is ideal for developing operations.

Manual Guidance or up to RTK Autosteering

Ideal for manual guidance, the SGR-1 features Topcon TruPass™ advanced positioning technology for higher, more stable pass-to-pass accuracies in dynamic agriculture applications. The AGI-4 provides industry-leading autosteering performance and features industry-first ISO 11783 compatibility.

SI-21 Lightbar for Increased Visibility

Including a full-color graphic display with integrated Horizon Software Dashboard items, the SI-21 Lightbar is compatible with the complete lineup of Topcon X-Family consoles. Easy-to-use, easy-to-install and providing enhanced clarity, this optional, dedicated lightbar takes manual guidance precision to the next level.

Manual Guidance (SGR-1 Receiver)	•*
Moving Map	•
Autosteer (AGI-4 Receiver)	•*
Spraying Auto Section Control (ASC-10)	Up to 10 (1 product)*

*Requires hardware purchase