

AGS-2 Receiver and Steering Controller



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SPECIFICATIONS

Auto-detected	Danfoss PVED-CL, PVED-CLs (ISO 25119 AgPI-d), EHi valve, ACU-1 (PWM and others)
Forced	Electric AES-25, AES-35
Vehicle Platforms*	Front Wheel Steering Rear Wheel Steering Tracked Machine Steering Articulated Steering Windrower Steering Four Wheel Steering

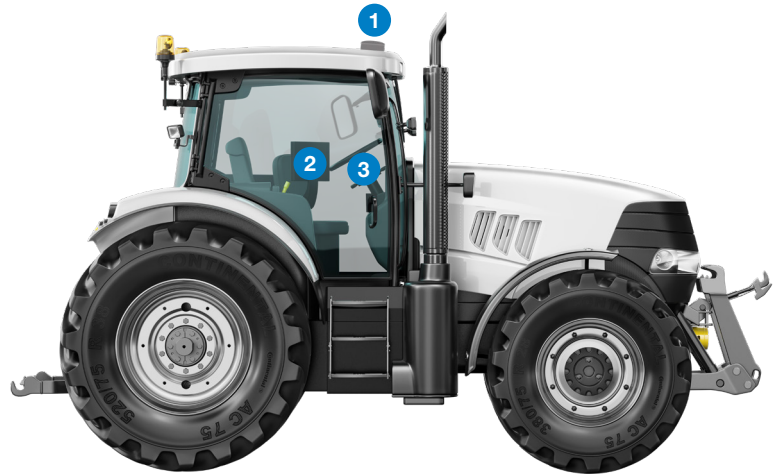
*HW ready, signals, services and features will be available for usage after system release/FW update, etc.

Full Featured Autosteering

Designed to suit virtually any agricultural machine type, make and model, the Topcon AGS-2 receiver and steering controller combines field-proven steering with leading network reception and tracking capability.

Fully capable in any application, the AGS-2 comes standard with WAAS and EGNOS correction services. It is easily upgradeable to leading accuracy utilizing NTRIP and the optional RTK radio in the Topcon CL-55 cloud connectivity device. Now designed with the Topnet Live Skybridge feature, the AGS-2 provides better satellite tracking and RTK float transitions for consistent accuracy during impacted conditions.

Coupled with Topcon X Family consoles, steering control, and correction services, the AGS-2 offers tailorable steering solutions for every operation.



Complementary Products



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X Family Consoles

XD, XD+, X25, and X35 displays



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Steering Control

Retrofit steering solutions (AES-35 and Danfoss EHi Steering Valve)



Correction Services

Full range through base stations (HiPer VR and MR-2) and reference station networks (Topnet)