

FLEETPRO Guidance Kits

CLASSIC SOUL, **NEW PATH**



» Stay aligned. Affordable precision kits for precise and focused work.

INTRODUCING **FLEETPRO** **GUIDANCE KITS:** PRECISION FARMING MADE SIMPLE AND BUDGET-FRIENDLY

At STEYR, we believe precision farming should be within every farmer's reach. Not every operation runs the latest equipment—or needs complex technology to work more efficiently. That is why we developed the new F10.6 and F12.6 Electric Steering and Steer Ready Guidance Kits. Easy to install, intuitive to operate, and compatible with a wide range of machine models, no matter the age, they bring smart performance without unnecessary complexity or cost. Whether reducing overlap, saving fuel, or simply making long days in the field easier, FLEETPRO guidance kits keep you precisely on track—no matter what you drive.

PRECISION GUIDANCE FOR ANY FIELD

Choose the guidance kit that fits your needs: electric steering or steer-ready, available with either the F10.6 (10.1") or F12.6 (12.1") display.

The F10.6 and F12.6 Guidance Kits support a wide range of guidance modes to suit different field layouts and working conditions. From AB and A+ lines to curves, circular paths, irregular rake lines, 90-degree turns, boxed patterns, and full-path planning, these kits adapt to any scenario. Even in complex or irregular-shaped fields, they deliver reliable guidance, giving farmers the flexibility to manage diverse landscapes with confidence and precision.

PRECISION AND PERFORMANCE AT LOW AND HIGH SPEEDS

The F10.6 and F12.6 Guidance Kits deliver consistent high-precision performance across all speeds – from as low as 0.1 km/h up to 30 km/h. With RTK+, you can maintain 1.5 cm accuracy no matter the task or pace. The systems also support multiple GNSS modes. Whether you are seeding, spraying, tilling, or preparing land, these kits support precise crop management and help optimise resource use across a wide range of farming operations.

BROAD COMPATIBILITY

The F10.6 and F12.6 Guidance Kits are built to work with a wide range of agricultural vehicles and brands; they can be retrofitted on older machines that are not autoguidance ready. And whether it is front-wheel or rear-wheel steering, articulated tractors, tracked machines, or self-propelled sprayers, these kits integrate smoothly across your fleet. No matter the vehicle type or steering setup, farmers can easily equip their machines with high-precision automated steering to boost efficiency and productivity. Please check with your STEYR dealer for your machine compatibility.

INTUITIVE INTERFACE FOR SEAMLESS OPERATION

The F10.6 and F12.6 displays support a wide range of guidance modes to suit different field layouts and working conditions. From AB and A+ lines to curves, circular paths, irregular rake lines, 90-degree turns, boxed patterns, and full-path planning, these kits adapt to any scenario. Even in complex or irregular-shaped fields, they deliver reliable guidance, giving farmers the flexibility to manage diverse landscapes with confidence and precision.

RTK ACCURACY

Stop guessing.

Maintaining precise lines shouldn't require constant corrections. With our F10.6 and F12.6 Guidance Kits, RTK accuracy is already unlocked — just choose your STEYR RTK+ subscription plan to access RTK+, delivering up to 1.5 cm accuracy in less than 1 minute. Thanks to a dense RTK+ network, there's no need for a base station investment, and it is compatible across multiple brands. You will streamline work, minimise overlaps, save resources, reduce fatigue and enhance every pass.

Get your RTK+ subscription directly at your local STEYR dealer.

F10.6 OR F12.6 ELECTRIC GUIDANCE KIT



F10.6 OR F12.6 STEER-READY GUIDANCE KIT WITH CAN HUB FOR CAN-BASED OR PLC ONE VALVE CONTROLLER FOR PWM-BASED STEERING



F10.6 OR F12.6 DISPLAY

Display	F10.6 Display (10.1 inches; 25.5 cm) or F12.6 Display (12.1 inches; 30.8 cm)
Resolution	1280 × 800 pixels
Brightness	750 nits
Communications	4G/WiFi/BT
Weight	1.5 kg
Storage (ROM) / Memory (RAM)	32 GB / 4 GB
Camera Input	1-4 channels
Cellular	LTE-FDD, LTE-TDD, UMTS, GSM
Dimensions (W × H × D)	F10.6 Display: 248.9 × 167.5 × 41 mm or F12.6 Display: 297.1 × 199.7 × 41 mm
GNSS	GLONASS
Operating System	Android 11
Power	9-36 V DC
Working Temperature	-20°C to +70°C
Storage Temperature	-40°C to +85°C
Dustproof and Waterproof	IP67
ISOBUS UT	Included
ISOBUS TC-SC; TC-GEO; AUX-N and U-TURN	Optional

P5 RECEIVER

Satellite Constellations	Galileo, GPS, GLONASS, BeiDou, QZSS
GNSS Mode	RTK+ and other satellite corrections
Cellular	4G Modem
Radio	Rx Radio
Power Supply	(9-36)V DC
Dimensions (W × H × D)	208 × 191 × 73 mm
Working Temperature	-20°C to +70°C
Storage Temperature	-40°C to +85°C
Dustproof and Waterproof	IP67

CAMERA

Resolution	1920 × 1080 pixels
Video Output Interface	AHD
White Balance	Automatic
Exposure Control	Automatic
Field of View	150°
Working Temperature	-20°C to +70°C
Dustproof and Waterproof	IP67

E6 ELECTRIC STEERING MOTOR

Motor Type	Torque Motor
Rated Torque	7 N·m
Max RPM	180 RPM
Rated RPM	120 RPM
Rated Current	15 A
Peak Current	38 A
Power Supply	9-36 V DC
Dimensions of Motor	Ø165 × 58 mm
Weight (Motor)	≤ 3.8 kg
Dimensions of Steer Wheel	D: 400 mm / 360 mm
Working Temperature	-25°C to +85°C
Storage Temperature	-40°C to +85°C
Dustproof and Waterproof	IP65



You drive better when you are safe. Before using this vehicle, please read the Operating Manual and become familiar with the use of each of the controls. Note the contents of the instruction panels and use the safety equipment for your own personal safety. This brochure is intended for use internationally. The availability of a few models and of standard and special equipment items may vary from one country to another.

STEYR reserves the right at any time and without prior announcement to make changes to the design and technical version without this in any way obliging STEYR to transfer these to units already sold.

Details, descriptions and pictorial material reflect the current status at the date of publication, but can be amended without prior announcement and at any time. Pictorial materials may show certain national versions, items of special equipment as well as non-complete standard versions.

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