



## Executive Transmitter

Executive G4 Transmitter unit, with a simple and ergonomic design, is suitable to work in harder working condition.

Executive G4 Transmitter Unit equipped with 4 linear levers for control of 4 bi-directional proportional functions.

Function shift available allowing additional 2 bi-directional proportional outputs to be controlled as well as up to 6 digital outputs  
Radio communication using automatic radio frequency jumping technology.

The transmitter communicates with the corresponding receiver using a Scanreco protocol and a unique identity code. This guarantees that no other Scanreco transmitter or other product can ever activate the machine unintentionally. The stop function conforms to performance level "e" (PL e), the highest level specified by EN ISO 13849-1, a legally binding standard for safety-critical components of control systems.

The Executive transmitter is designed for heavy-duty use and we know that our customers rely on our ability to deliver functionality they can trust – we call this Never-Stop Technology™ from Scanreco.



### This is Executive transmitter

4 linear levers or 1-3 joysticks

Stop function in accordance with EN ISO 13849-1 cat. 3, PL e

Operational time: approx. 10 hours on a single charge

Frequency bands: 433-434 or 902-928MHz (other frequencies available on request)

Operating range > 100m / > ~330 ft.

Operational temperature: -25°C to +70°C / ~-15°F to +160°F

Protection category: IP65

Dimensions: (W x H x D): 290 x 160 x 190 mm / ~11.42 x 6.30 x 7.48 in

Weight: 1.4–1.8 kg / ~3.1–3.9 lbs. including battery