

Function Select



The HBC joystick with extended functionality.

First-rate quality, maximum precision, and incredible comfort: That's the HBC joystick.

Our proprietary controller developed and manufactured by HBC-radiomatic, is now available with HBC's innovative Function Select feature.

This new development adds the possibility of integrating additional functions into the joystick. The operator can now directly activate the control functions of a push button or toggle switch without the need to adjust their grip or releasing the joystick, ensuring uninterrupted directional control. This makes operation particularly simple and intuitive, and the increased functionality built into the joystick also saves space on the transmitter front panel.



How it works:

- The input element for Function Select is mounted directly on the joystick.
- The element is equipped with 2 switching contacts: 1 x pull, 1 x push.
- Various switching configurations are possible in either momentary (return to center) or maintained (stays switched).
- Simply pull or push the input element to activate the switching positions.
- A durable aluminum front panel with 2 fields labels the functions.
- 2 LEDs on the input element clearly indicate the switching positions.



Quality in Control.

Function Select



Typical applications:

Driving/mobile machinery with additional functions or attachments: Controlling drives via joystick, activating the attachment via Function Select.



Function Select is available for the technos B and technos E transmitters, as well as for the transmitters in the spectrum GII series.

Details for ordering:

Module code/order number	Name
JPPPG240	Function Select

Please enter your required configuration when ordering: momentary, 1-1, 1-0-1.

Technical specifications:

Dimensions	32 mm diameter, 26 mm height (Function Select element only)
Material	Aluminum, plastic
Color	Black, silver
Switching cycle	> 300,000 (with typical, appropriate use; only in HBC systems)
Protection class	IP 65
Operating temperature	-25 ... +70 °C
Storage temperature	-40 ... +80 °C
For use in	technos B/E and spectrum G II

