



COMMUNICATION:

Radio frequency:

- 869 MHz 2-way
- 433 MHz 1-Way

Range 100 meters

OPERATION:

1 x Joystick (2-axis)

8 x Function buttons

8 x Programmable display indications

6 x Operation modes via the menu
(a total of 48 functions)

1 x Buzzer

OTHER:

Battery: 3 x AAA-batteries

Built-in quick charger 10-30V

Internal antenna

Optional: wireless charging

Optional: magnetic feet

Stop function 13849-1 PL-d CAT3

IP-class: IP65

Dimensions: 165 x 77 x 52 mm

Weight: ~300g with battery

PROPORTIONAL CONTROL WITH ONE HAND

Can Com series are modules and radio transceiver for smart control of mobile hydraulics. Now we are launching a new robust radio transmitter with many smart features.

The radio transceiver has 8 buttons but also a joystick for proportional control in 2 axis. The joystick can be used in combination with buttons to control your machine proportionally. The radio transceiver also has 8 programmable display feedback indications. This can show the status of sensor and alarm.

In order to use the hand transceiver fully, you can quickly switch between 6 different menu pages, and then let your buttons have a different functions on each page. For example: page 1 can control of machine

functions, page 2 control the support legs, and page 3 the lights, and so on.

The transceiver is operated by 3xAAA batteries and has a built-in rapid charger 10-30V.

Together with CanCom Multi-module 60, a safety system of the ISO EN 13840-1 PL d CAT3 obtained for the stop function

**ISO EN
13849-1**

**PL-d, Cat 3
Compliant**

