



## RADIO TRANSCEIVER 833

### SPECIFICATIONS:

#### COMMUNICATION

Radio frequency:

- 433 MHz 1-way
- 868 MHz 2-Way
- 2,4 GHz Bluetooth

Integrated antenna

Range: 100 meters

2-way communication

#### OPERATION

8 push buttons

8 programmable LEDs

2 axis angle sensor for proportional control

6 drivemodes via menu (48 func. total)

Programmable Buzzer

#### OTHER

Battery: 3 x AA

Built-in charger 10-30V (opt. Wireless)

Operational time >10H

Backlit display and buttons

Stopfunction 13849-1 PL-d CAT3

IP-class: IP65

Dimensions: 180 x 82 x 40 mm

Weight: 390g with battery

The CanCom family are modules and radio transmitters 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 access to an angle sensor, which can be used in combination with buttons to control your machine proportionally. The radio transceiver can also have programmable feedback indications displayed from the machine such as sensor and alarm, on either the LEDs or in the display.

In order to use the hand transceiver fully, you can quickly switch between six different menu pages shown in the display, and then let your buttons have a different function for each page.

For example. one can have the first page for control of machine function, the second page for support legs, and the third for lights, and so on.

The transceiver is operated by 3xAA batteries and has a built-in rapid charger 10-30V. Wireless charging is available as an option.

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



PL-d  
Compliant