Everything under control

(((HATOX)))
REMOTE CONTROLS

Hatox wireless remote controls

As a manufacturer of wireless control systems Hatox has gained a worldwide reputation for being a pioneer with regard to innovation and individual solutions.

Hatox cooperates mainly with OEM customers in the area of mobile hydraulics, logistics, automotive, industrial and agricultural technology.

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Customer Focus
Flexibility
Modularity

Everything under control

Product overview

RADIO SYSTEMS

CAN-COMPONENTS

HATLITE

- Rubber housing for extreme rough applications
- Customized assembling of joysticks, push buttons and display
- Graphic display with signal strength, battery condition, frequency indication, etc. and CAN-bus-data

- Graphic display with backlight; automatic illumination via light sensor
- 1–3-axis joysticks, optionally with deadman switch
- Waist or shoulder belt, elastic sewn in belt for spare batteries

HRXCON   HATBAT

- Customized layout
- Graphic display with signal strength, battery condition, frequency indication, etc. and CAN-bus-data
- Permanent operation up to 40 hours possible (without backlight) with rechargeable batteries of 2700 mAh

- Scalable housing technology
- Customized layout
- Robust housing with aluminum profile
- Protective bars to prevent unintentional operation

RACCON ANALOG

- Customized assembling of push buttons and display
- Graphic display with signal strength, battery condition, frequency indication, etc. and CAN-bus-data
- Disposable standard AA-batteries or rechargeable batteries may be used
- Permanent operation up to 40 hours possible (without backlight) with rechargeable batteries of 2700 mAh
- "Listen before talk"-technology
- Several systems can be operated at the same time
- Integrated antenna

CAN-DISPLAY

- Customized layout of foil
- Graphic display 128 × 64 dots with white backlight (optionally RGB backlight)
- 12 superbright LEDs for illumination of the symbols

- 1 CAN-Interface
- 1 stop-function / current 5 A / short-circuit protected
- "Listen before talk" technology
- Several systems can be operated at the same time without disturbing each other

HATWHEEL

JTXCON

RACCON DIGITAL

CAN-TRX-RECEIVER