

## ROBO COMMAND

Modern, sustainable operating concept:  
One for all!

### FEATURES

- Uniform operating concept for EOD robot tEODor EVO and the whole telemax EVO family
- Modern state-of-the-art controller with multi-touch screen and ergonomic design
- User interface and display of multiple camera images together on one large screen
- Settings and functions are accessible within two clicks
- Advanced functionality for power users
- Mast mounted IP mesh radio
- Soon to come: multi-robot operation

### BENEFITS

- Controllers, interface units and radio equipment are interchangeable with each other within one fleet of robots
- Intuitive operation, based on applications known from tablets and smartphones
- Quick and complete overview of all information and functions
- Easy navigation through the entire menu
- Fast access to frequent and important functions via a control pad
- Optimum transmission and reception characteristics
- Choice of various radio systems
- Operation of several robots within a fleet via just one Robo Command



## TECHNICAL DATA CONTROLLER

<b>LENGTH</b>	502 mm (20 inches)
<b>WIDTH</b>	225 mm (9 inches)
<b>HEIGHT</b>	100 mm (4 inches)
<b>WEIGHT</b>	Approx. 4.6 kg (10.1 lbs.)
<b>CONNECTIONS</b>	1 x Ethernet 2 x USB3 1 x Display connection 1 x Headset socket 1 x Operation cable 1 x Dongle
<b>DISPLAY</b>	12.1" diagonal Sunlight-suited (1000 cd/m <sup>2</sup> typ.)
<b>TOUCH</b>	Capacitive multi-touch Operable with gloves Can be used in rain
<b>SPECIAL EQUIPMENT</b>	2 x 3-Axis joystick 2 x Loudspeaker 1 x Microphone
<b>IP RATING</b>	IP 65

Technical data ±0,5% tolerance

## TECHNICAL DATA COMMUNICATION UNIT

<b>CASE</b>	PELI™ 1510
<b>LENGTH</b>	230 mm (9 inches)
<b>WIDTH</b>	355 mm (14 inches)
<b>HEIGHT</b>	560 mm (22 inches) (including controller and radio equipment)
<b>WEIGHT</b>	Approx. 19 kg (41.9 lbs.)
<b>POWER SUPPLY</b>	BB2590 Li-ion battery
<b>CONNECTIONS</b>	Charger plug, operation cable, fiber optic cable, radio equipment, external GPS, PoE, 12V@40W
<b>MAST HEIGHT</b>	Approx. 1800 mm (71 inches)

Technical data ±0,5% tolerance

