

# TIGER

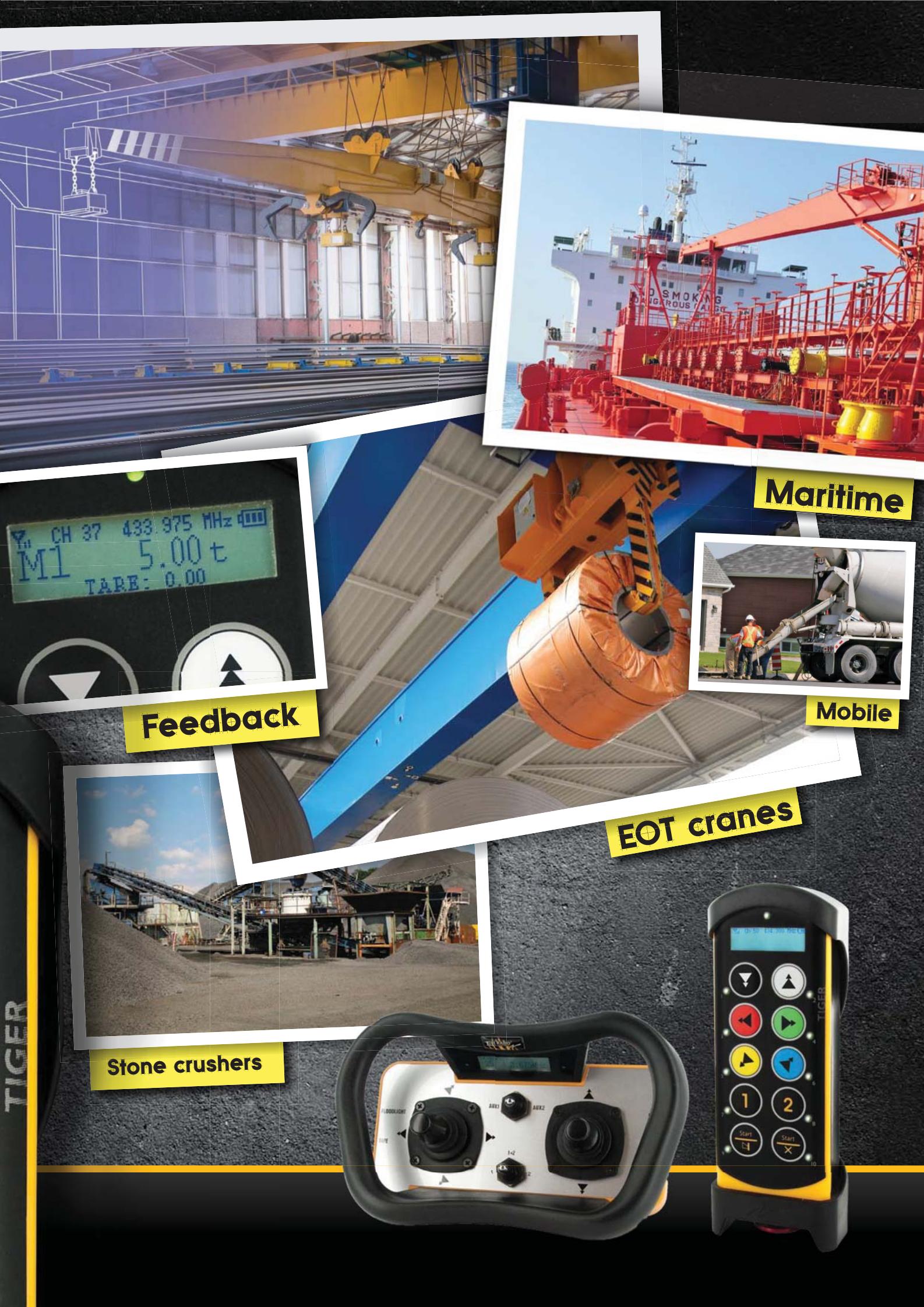
Tiger has been developed for radio controlled lifting applications and can be used to control different types of cranes, EOT cranes, container cranes and more. When you control your application with Tiger you get qualities such as duplex communication, CANopen and Modbus - all in the same system. You also work with the maximum level of security since the system is equipped with an approved stop function, according to SIL 3, IEC 61508.

When it comes to technology,

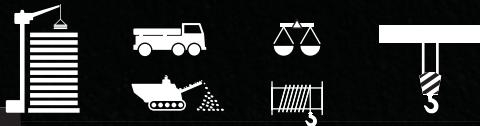
security, functionality and flexibility, Tiger fulfills the demands of controlling advanced lifting applications. The systems software can be easily modified. This means that we can adapt the system to fit your needs.

Furthermore, the Tiger system complies to a high safety standard and is CSA certified.





## 10 buttons + display

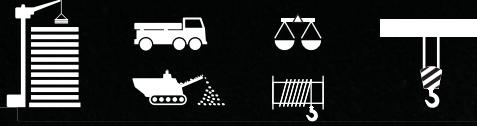


Article no.:	TG-T3-4-0000
Frequency:	433 MHz, 69 channels
Battery:	Re-chargeable/exchangeable
Weight:	~ 300 g incl. batteries
Dimensions:	~ 80 x 210 x 40 mm
Protection:	IP65
Functions:	Up to 10 x 2 functions
Temperature:	-20 to +55°C
Code comb.:	4.2 B



SIL3

## 12 buttons

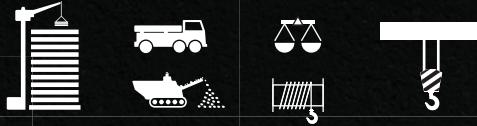


Article no.:	TG-T3-5-0000
Frequency:	433 MHz, 69 channels
Battery:	Re-chargeable/exchangeable
Weight:	~ 300 g incl. batteries
Dimensions:	~ 80 x 210 x 40 mm
Protection:	IP65
Functions:	Up to 12 x 2 functions
Temperature:	-20 to +55°C
Code comb.:	4.2 B



SIL3

## Joystick 2x2

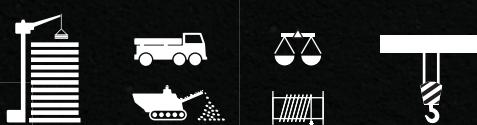


Article no.:	TG-T4-11-0000
Frequency:	433 MHz, 69 channels
Battery:	Re-chargeable/exchangeable
Weight:	~ 1200 g incl. batteries
Dimensions:	~ 80 x 210 x 40 mm
Protection:	IP65
Functions:	2 x 2 functions
Temperature:	-20 to +55°C
Code comb.:	4.2 B



SIL3

## Joystick 2x4



Article no.:	TG-T3-4-0000
Frequency:	433 MHz, 69 channels
Battery:	Re-chargeable/exchangeable
Weight:	~ 1200 g incl. batteries
Dimensions:	~ 80 x 210 x 40 mm
Protection:	IP65
Functions:	Up to 2 x 4 functions
Temperature:	-20 to +55°C
Code comb.:	4.2 B



SIL3

# TRANSMITTERS

## 16 relays



Article no.:	TG-R1-I-0000
Frequency:	433 MHz, 69 channels
Power supply:	Multi
Dimensions:	~ 256 x 217 x 85 mm
Protection:	IP66
Relays:	16
Temperature:	-20 to +55°C
Code comb.:	4.2 B



## 32 relays



Article no.:	TG-R1-II-0000
Frequency:	433 MHz, 69 channels
Power supply:	Multi
Dimensions:	~ 256 x 217 x 85 mm
Protection:	IP66
Relays:	32
Temperature:	-20 to +55°C
Code comb.:	4.2 B



## 16 relays Anybus



Article no.:	TG-R1-6-0000
Frequency:	433 MHz, 69 channels
Power supply:	Multi
Dimensions:	~ 256 x 217 x 85 mm
Protection:	IP66
Relays:	16
Temperature:	-20 to +55°C
Code comb.:	4.2 B



RECEIVERS