

## TIGER G2



TG-T12-22 / 100-001-571-60

Frequency		
Duplex Yes   Mod.type FM-modulation   Radio type -   Buttons 4 x 1 -step buttons   No. of batteries 1   Battery Re-chargeable & exchangeable   Type of batteries Ii-ion   Weight 1200 g /~ 2.6 lb   Dimensions 210 x 140 x 130 mm /~ 8.3 x 5.5 x 5.1 ln   Protection IP65   Temperature -20 to +55 °C / -4 to 131 F   Safety level PLe, SIL3   Certifications G Lloyd, CE   On/off switch No   RFID Accessory: wall tag   PIN code 10   Joystick directions: 4x4 + 0x4   RF-power output: 10mW (by 50 ohm)	Article no.	TG-T12-22 / 100-001-571-60
FM-modulation  Radio type  - Buttons  4 x 1 - step buttons  No. of batteries  1  Battery  Re-chargeable & exchangeable  Type of batteries  li-ion  Weight  1200 g /~ 2.6 lb  Dimensions  210 x 140 x 130 mm /~ 8.3 x 5.5 x 5.1 ln  Protection  IP65  Temperature  -20 to +55 °C / -4 to 131 F  Safety level  PLe, SIL3  Certifications  G Lloyd, CE  On/off switch  No  RFID  Accessory: wall tag  PIN code  10  Joystick directions:  4x4 + 0x4  RF-power output:  10mW (by 50 ohm)	Frequency	433 MHz , 69 channels
Radio type  Buttons  4 x 1 -step buttons  No. of batteries  1  Battery  Re-chargeable & exchangeable  Type of batteries  li-ion  Weight  1200 g /~ 2.6 lb  Dimensions  210 x 140 x 130 mm /~ 8.3 x 5.5 x 5.1 ln  Protection  IP65  Temperature  -20 to +55 °C / -4 to 131 F  Safety level  PLe, SIL3  Certifications  G Lloyd, CE  On/off switch  No  RFID  Accessory: wall tag  PIN code  10  Joystick directions:  4x4 + 0x4  RF-power output:  10mW (by 50 ohm)	Duplex	Yes
Buttons 4 x 1 -step buttons  No. of batteries 1  Battery Re-chargeable & exchangeable  Type of batteries   li-ion   Weight   1200 g /~ 2.6 lb   Dimensions   210 x 140 x 130 mm /~ 8.3 x 5.5 x 5.1 ln   Protection   IP65   Temperature   -20 to +55 °C / -4 to 131 F   Safety level   PLe, SIL3   Certifications   G Lloyd, CE   On/off switch   No   RFID   Accessory: wall tag   PIN code   10   Joystick directions:   4x4 + 0x4   RF-power output:   10mW (by 50 ohm)	Mod.type	FM-modulation
No. of batteries  Battery Re-chargeable & exchangeable Type of batteries li-ion  Weight 1200 g /~ 2.6 lb  Dimensions 210 x 140 x 130 mm /~ 8.3 x 5.5 x 5.1 ln  Protection IP65 Temperature -20 to +55 °C / -4 to 131 F  Safety level PLe, SIL3 Certifications G Lloyd, CE On/off switch No RFID Accessory: wall tag PIN code 10 Joystick directions: 4x4 + 0x4 RF-power output: 10mW (by 50 ohm)	Radio type	-
Re-chargeable & exchangeable Type of batteries  Ili-ion  Weight  1200 g /~ 2.6 lb  Dimensions  210 x 140 x 130 mm /~ 8.3 x 5.5 x 5.1 ln  Protection  IP65  Temperature  -20 to +55 °C / -4 to 131 F  Safety level  PLe, SIL3  Certifications  G Lloyd, CE  On/off switch  No  RFID  Accessory: wall tag  PIN code  10  Joystick directions:  4x4 + 0x4  RF-power output:  10mW (by 50 ohm)	Buttons	4 x 1 -step buttons
Ii-ion	No. of batteries	1
Weight         1200 g /~ 2.6 lb           Dimensions         210 x 140 x 130 mm /~ 8.3 x 5.5 x 5.1 ln           Protection         IP65           Temperature         -20 to +55 °C / -4 to 131 F           Safety level         PLe, SIL3           Certifications         G Lloyd, CE           On/off switch         No           RFID         Accessory: wall tag           PIN code         10           Joystick directions:         4x4 + 0x4           RF-power output:         10mW (by 50 ohm)	Battery	Re-chargeable & exchangeable
Dimensions         210 x 140 x 130 mm /~ 8.3 x 5.5 x 5.1 ln           Protection         IP65           Temperature         -20 to +55 °C / -4 to 131 F           Safety level         PLe, SIL3           Certifications         G Lloyd, CE           On/off switch         No           RFID         Accessory: wall tag           PIN code         10           Joystick directions:         4x4 + 0x4           RF-power output:         10mW (by 50 ohm)	Type of batteries	li-ion
Protection IP65  Temperature -20 to +55 °C / -4 to 131 F  Safety level PLe, SIL3  Certifications G Lloyd, CE  On/off switch No  RFID Accessory: wall tag  PIN code 10  Joystick directions: 4x4 + 0x4  RF-power output: 10mW (by 50 ohm)	Weight	1200 g /~ 2.6 lb
Temperature -20 to +55 °C / -4 to 131 F  Safety level PLe, SIL3  Certifications G Lloyd, CE  On/off switch No  RFID Accessory: wall tag  PIN code 10  Joystick directions: 4x4 + 0x4  RF-power output: 10mW (by 50 ohm)	Dimensions	210 x 140 x 130 mm /~ 8.3 x 5.5 x 5.1 ln
Safety level         PLe, SIL3           Certifications         G Lloyd, CE           On/off switch         No           RFID         Accessory: wall tag           PIN code         10           Joystick directions:         4x4 + 0x4           RF-power output:         10mW (by 50 ohm)	Protection	IP65
Certifications         G Lloyd, CE           On/off switch         No           RFID         Accessory: wall tag           PIN code         10           Joystick directions:         4x4 + 0x4           RF-power output:         10mW (by 50 ohm)	Temperature	-20 to +55 °C / -4 to 131 F
On/off switch         No           RFID         Accessory: wall tag           PIN code         10           Joystick directions:         4x4 + 0x4           RF-power output:         10mW (by 50 ohm)	Safety level	PLe, SIL3
RFID         Accessory: wall tag           PIN code         10           Joystick directions:         4x4 + 0x4           RF-power output:         10mW (by 50 ohm)	Certifications	G Lloyd, CE
PIN code         10           Joystick directions:         4x4 + 0x4           RF-power output:         10mW (by 50 ohm)	On/off switch	No
Joystick directions: 4x4 + 0x4  RF-power output: 10mW (by 50 ohm)	RFID	Accessory: wall tag
RF-power output: 10mW (by 50 ohm)	PIN code	10
	Joystick directions:	4x4 + 0x4
Op. time with cont. usage: 16 h	RF-power output:	10mW (by 50 ohm)
	Op. time with cont. usage:	16 h

The product picture above is for illustrative purposes only, actual product appearance might be slightly different