

# RADIO CONTROLL TXX ESA

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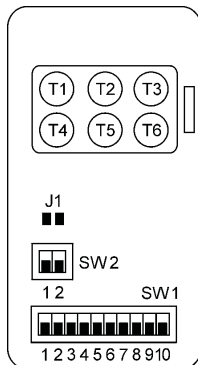
6 channel transmitter with the capability for 12 and 18 bit code transmission and the division of codes for common and personal -  
ised command management.

- Mod. **TXQ ESA** \*: 30,875 MHz
- Mod. **TX ESA** \*: 306 MHz
- Mod. **TX ESA/30** \*: 330 MHz
- Mod. **TXS ESA**: 433,92 MHz

\* This product is destined only for countries in which its use is allowed

## Technical Data

- Battery power supply: 12VDC (23A)
- Working Frequency: See Model
- Possible code combinations: 262144
- Max. consumption: 25mA
- Working Temperature: -20□70°C
- Dimensions: 45x75x14mm



## Description of Functions

The transmitter has six buttons for the separate operation of 6 dif -  
ferent users.

## Operating Instructions

- a) Standard configuration: T1-T3 12 bit, T4-T6 18 bit.
- b) Configuration with T1-T6 18 bit.
- c) Channel division: 1 common + 5 private.
- d) Channel division: 2 common + 4 private.
- e) Channel division: 3 common + 3 private.

### a) Standard configuration T1-T3 12 bit, T4-T6 18 bit.

The transmitter is setup at the factory with the following configura -  
tion: SW2 dip 1 and 2 off, Jumper J1 open and buttons T1-T3 12 bit,  
T4-T6 18 bit. Maintaining compatibility between the TX mono-bi-  
trichannel model and buttons T1 to T3

### b) Configuration with T1-T6 18 bit.

To set-up the transmitter with all buttons generating 18 bit code,  
connect the two poles of the J1 jumper.

### c) Channel division; 1 common + 5 private.

To set-up the transmitter to generate 1 common code (e.g. for a  
condominium) and 5 private users, set SW2 dip 1 to ON and dip 2  
to OFF. As the channel division is type 4+6 the first 4 dip of SW1  
are for programming the common code and the remaining 6 dip are  
for programming the private code.

The set up of buttons T1 to T3 for 12 of 18 bit transmission is con -  
trolled by Jumper J1, see points a) and b) above.

### d) Channel division; 2 common + 4 private.

To set-up the transmitter to generate 2 common codes (e.g. for a  
condominium) and 4 private users, set SW2 dip 1 to OFF and dip 2  
to ON. As the channel division is type 4+6 the first 4 dip of SW1  
are for programming the common code and the remaining 6 dip are for  
programming the private code.

The set up of buttons T1 to T3 for 12 of 18 bit transmission is con -  
trolled by Jumper J1, see points a) and b) above.

### e) Channel division; 3 common + 3 private.

To set-up the transmitter to generate 3 common codes (e.g. for a  
condominium) and 3 private users, set SW2 dip 1 and 2 to ON. As  
the channel division is type 4+6 the first 4 dip of SW1 are for pro -  
gramming the common code and the remaining 6 dip are for pro -  
gramming the private code

The set up of buttons T1 to T3 for 12 of 18 bit transmission is con -  
trolled by Jumper J1, see points a) and b) above.

## WARNING

- *The alkaline 12VDC (23A) battery must be changed every year in order to guarantee the correct functioning of the trans -  
mitter.*
- *In order to substitute the dead battery remove the plastic cov -  
er by sliding it off, take the old battery out and insert the new  
one taking care to ensure that the polarity corresponds to that  
indicated on the container.*
- *The used battery must be disposed of correctly in the apt re -  
cycling bins.*

The product

## Radio commander TXX Esa

Complies with the requirements of Directive R&TTE 99/5/EC.

