

SERIES G80/TX34 REMOTE CONTROL

YOUR RECHARGE BY A SUNSHINE

Radio control with carrier frequency 433,92 in UHF band with two or four channels. G80 is created by a special solar panel who allows to recharge the lithium-ion battery, only with the solar energy. G80 allows to save money to buy battery and it allows you a continuity of your remote control.

VERSIONS

- G80/TX32** fixed code • 433.92 MHz • 2 channels
- G80/TX32R** fixed code • 433.92 MHz • 2 channels • with radio for copy
- G80/TX34** fixed code • 433.92 MHz • 4 channels
- G80/TX34R** fixed code • 433.92 MHz • 4 channels • with radio for copy



TECHNICAL DATA

G80	G80/TX32 G80/TX32R	G80/TX34 G80/TX34R
CARRIER FREQUENCY	433.92 MHz	433.92 MHz
RADIATED POWER	100 μ W	100 μ W
CODING	fixed, 268 millions	fixed, 268 millions
NUMBER OF CHANNELS	2	4
POWER SUPPLY	solar pannel - lithium-ion battery	solar pannel - lithium-ion battery
WORKING TEMPERATURE	-10+55 °C	-10+55 °C
RANGE	100 metres in open area	100 metres in open area

DIMENSIONS

