

# Transmitter 2ch GORKE (PUK-102)



## Device description

The PY510 is a remote control with two high-strength keys. The keyboard is made of extruded foil and when pressing the buttons you can feel the pitch of the keys.

The transmitter is powered by a standard 12V battery (A23), which is sufficient for normal operation for several years. Transmitter 2ch can work with any sA series receiver.

The transmission is coded and is based on a variable code, which ensures high security when using wireless systems. Each transmitter has an individual code, and the receiver only reacts to signals that are received from the pilots entered into its memory. PY510 can be assigned to an unlimited number of receivers.

## Technical data

type	PY510
number of keys	2
frequency	433,92MHz
transmitting power	≤ +4dBm
coding	variable code (KeeLoq® Microchip Inc.)
range*	100m – receiver with H1 module 200m – receiver with H2 module
cooperation	any sA series receiver
power supply	A23 12V alkaline battery
weight	0.01kg
dimensions	width: 28mm height: 68mm depth: 13mm

\* – the range given is for open space