



## Radio Remote Control - Wireless Two Channel Transmitter - MultiVoltage Range Remote Control

### Key features

- Optimal solution: Enjoy a radio remote control with 200 auto channels that will replace the traditional single-channel quartz. In addition, it has one million ID Codes for ultimate versatility
- Easy to use: The wireless remote control has a facile pairing system that does not need any software or copier to add or replace lost or broken transmitters. Both novices and professionals can use it
- Practical and versatile: The two-channel transmitter comes equipped with 200 customizable function settings that will meet even the most rigorous user requirements. Specially made to stand up to the task, it is the best choice for you
- Made to last: The best part of our remote controls is that its transmitter and receiver are made of reinforced fiber plastic, a material that stands out due to its durability and resilience. A rubber protector with protection grade IP 65 is coated on the transmitter
- 3 Year Warranty, Customer Support and Service in the USA

Prowinch's OEM Industrial Wireless Control System has been specially designed to meet all the latest requirements in the industry and also based on our customer's feedback. Beside having all the professional and usual functions and setups our new line offers simplicity to everyday needs. Now adding a second transmitter, replacing transmitters, joining twin units or other customizable setups are easier than ever, no need to get hard to find quartz to match frequencies or need of software or copiers to pair transmitters and receivers. Pairing can be made from the same transmitter even if you lost the original or you have no information of the current frequency and code, all with the highest security to avoid unwanted pairing or interference from other devices.

## Technical Specifications

<b>FCC ID</b>	2AZMK-Q1212	<b>Safety Code</b>	200 Millions
<b>Buttons</b>	2	<b>Transmitter Power</b>	≤10dBm
<b>Transmitter Power Supply</b>	2 AA batteries	<b>Wireless Frequency Range</b>	433/480 MHz
<b>Material</b>	PA6 30% GF	<b>IEC Motor Protection</b>	IP65
<b>Receiver Power Supply</b>	AC/DC110V-480V	<b>Emergency Stop</b>	YES
<b>Receiver Sensitivity</b>	dBm -112	<b>Operating Temperature Range</b>	-40 ~ 185 °F / -40 ~ 85°C
<b>Control Distance</b>	300 ft / 100 mt	<b>Warranty</b>	3 Year

## Unit Weight & Dimensions

<b>A Total Height</b>	5.3"	<b>Package 1 Net Weight</b>	5 lbs / 2 Kg
<b>W Width</b>	2.7"	<b>Package 1 Width</b>	10 in / 25.4 cm
<b>D Depth</b>	1.2"	<b>Package 1 Gross Weight</b>	4 lbs / 2 Kg
<b>Total Unit Weight</b>	5 lbs / 3 Kg	<b>Package 1 Height</b>	4 in / 10.16 cm
		<b>Package 1 Length</b>	12 in / 30.48 cm

## Packaging Weight & Dimensions