

The guideline for QR SPACEWALKER with DEVO Radios

1.0 DEVO-6/7/8S/10/12S (optional radio) settings

1.1 Type: Helicopter

1.2 Model Name: QR SPACEWALKER

1.3 Swash type: 1 Servo Normal

1.4 Device Output

DEVO-6			DEVO-7			DEVO-8S			DEVO-10			DEVO-12S		
Gear	FMOD SW	Active	GEAR	GEAR	ACT	Gear	GEAR SW	Active	Gear	GEAR SW	Active	Gear	GEAR SW	Active
Pitch	System	Active	AUX2	FMD	ACT	Pitch	System	Active	AUX2	FMOD SW	Active	Pitch	System	Active
						AUX2	FMOD SW	Active	AUX3	RUDD D/R	Active	AUX2	FMOD SW	Active
						AUX3	RUDD D/R	Active	AUX4	AUX4 KB	Active	AUX3	AUX3 Lever	Active
									AUX5	AUX5 KB	Active	AUX4	AUX4 Lever	Active
												AUX5	AUX5 Lever	Active
												AUX6	AUX6 Knob	Active
												AUX7	AUX7 Knob	Active

1.5 Reverse switch settings

DEVO-6		DEVO-7		DEVO-8S		DEVO-10		DEVO-12S	
Elevator	Normal	ELEV	NORM	Elevator	Normal	Elevator	Normal	Elevator	Normal
Aileron	Normal	AILE	NORM	Aileron	Normal	Aileron	Normal	Aileron	Normal
Throttle	Normal	THRO	NORM	Throttle	Normal	Throttle	Normal	Throttle	Normal
Rudder	Normal	RUDD	NORM	Rudder	Normal	Rudder	Normal	Rudder	Normal
Gear	Normal	GEAR	NORM	Gear	Normal	Gear	Normal	Gear	Normal
Pitch	Normal	PITCH	NORM	Pitch	Normal	Pitch	Normal	Pitch	Normal
		AUX2	NORM	AUX2	Normal	AUX2	Normal	AUX2	Normal
				AUX3	Normal	AUX3	Normal	AUX3	Normal
						AUX4	Normal	AUX4	Normal
						AUX5	Normal	AUX5	Normal
								AUX6	Normal
								AUX7	Normal

2.0 2.0/2D (Standard radio) setting

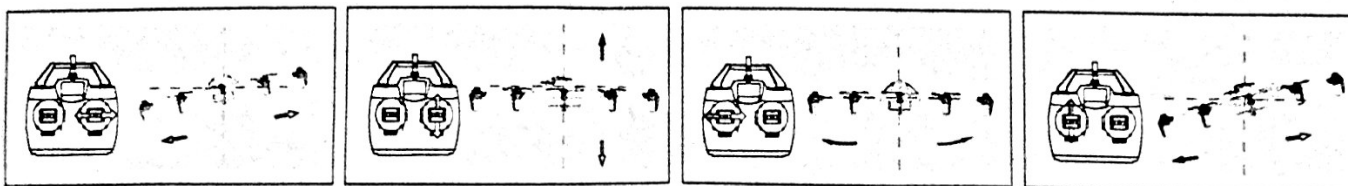
2.1 Reverse switch settings

ELEV	NOR
AILE	NOR
THRO	NOR
RUDD	NOR

3.0 Flight control operation illustration

3.1 The basic flight illustration

Mode 1 (throttle stick at right hand)



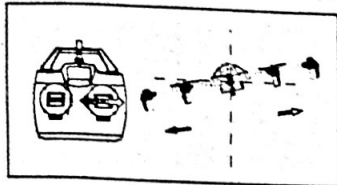
1. When moving the aileron stick left or right, the UFO accordingly flies left or right.

2. When moving the throttle stick up or down, the UFO accordingly flies up or down.

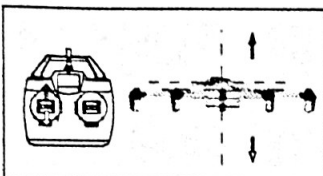
3. When moving the rudder stick left or right, the head of UFO accordingly flies left or right.

4. When moving the elevator stick up or down, the UFO accordingly flies forward or backward.

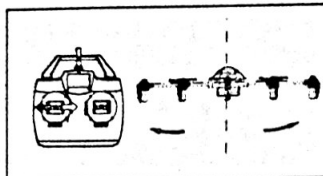
Mode 2 (throttle stick at left hand)



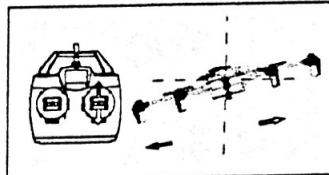
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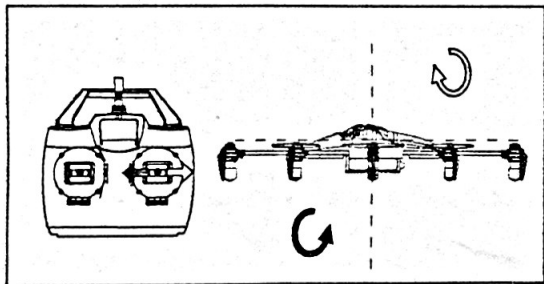
3.2 Roll flight practice

QR SPACEWALKER can finish excited stunts actions, such as the front and back, right and left rolls.

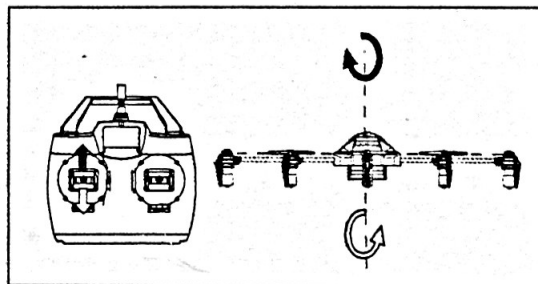
Matters need to be attention when the first flight:

- (1) Choose a spacious ground with soft grass to practice.
- (2) Select roll flight mode.
- (3) Advise beginner to increase servo distance of ELEV and AILE of the transmitter to 100%~110%. And can adjust according to personal skill level. The default setting is 100%.
- (4) Practice of throttle stick: when UFO roll from normal status, the throttle stick need to be pulled down slowly; Push up the throttle when it exchange normal status to roll. Please adjust according to personal skill level.

Mode 1 (throttle stick at right hand)

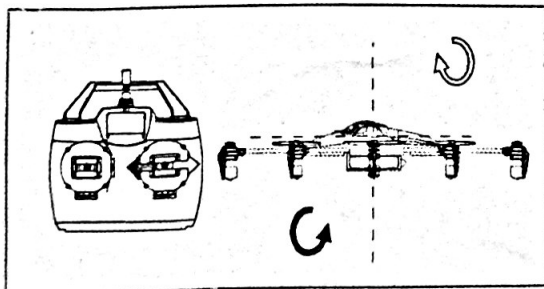


1. When moving the aileron stick left or right, the UFO accordingly rolls left or right.

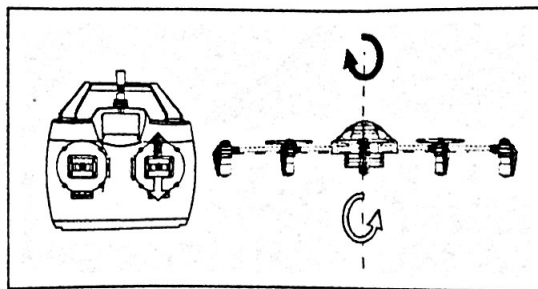


2. When moving the elevator stick up or down, the UFO accordingly rolls forward or backward.

Mode 2 (throttle stick at left hand)



1. When moving the aileron stick left or right, the UFO accordingly rolls left or right.



2. When moving the elevator stick up or down, the UFO accordingly rolls forward or backward.