
TFN
QUICKLY FORCE THE DRONE TO LAND AND TURN BACK
DRONE CONTROL EQUIPMENT
MR09
TFN

WORKING PRINCIPLE

PRODUCT PARAMETERS

1. AFTER INTERFERING WITH THE SATELLITE NAVIGATION SIGNAL, THE DRONE CANNOT RETURN, BUT IT CAN BE CONTROLLED BY REMOTE CONTROL

2. AFTER INTERFERING WITH THE SATELLITE NAVIGATION SIGNAL (1.5G) AND REMOTE CONTROL SIGNAL (900M\2.4G OR 5.8G) AT THE SAME TIME, THE UAV CANNOT RETURN, CANNOT BE CONTROLLED REMOTELY, AND CAN HOVER AND CRASH LAND ACCORDING TO THE UAV SETTING PROCEDURE.

3. AFTER INTERFERING WITH THE IMAGE TRANSMISSION AND REMOTE CONTROL SIGNAL (900M\2.4G OR 5.8G) AT THE SAME TIME, THE DRONE CAN NOT BE CONTROLLED REMOTELY, CAN NOT SEND BACK VIDEOS AND IMAGES, AND CAN RETURN, CRASH LAND AND HOVER ACCORDING TO THE SETTING PROCEDURE OF THE DRONE.

4. INTERFERENCE WITH SATELLITE NAVIGATION SIGNAL (1.5G), REMOTE CONTROL SIGNAL (900M\2.4G OR 5.8G) PICTURE TRANSMISSION SIGNAL (2.4G OR 5.8G) AT THE SAME TIME. THE DRONE CAN NOT RETURN, CAN NOT CONTROL THE RETURN, CAN NOT RETURN VIDEO, IMAGES. HOVER AND CRASH LAND ACCORDING TO DRONE SETUP PROCEDURES.

5. ACCORDING TO DIFFERENT MODELS AND BRANDS OF DRONES, THE ACTUAL EXECUTION ACTIONS OF DRONES WILL BE DIFFERENT AFTER INTERFERENCE.

6. MOST CIVILIAN UAVS USE:

GPS(1.5G) SATELLITE POSITIONING, RARELY SUPPLEMENTED BY GLONASS OR BD. 2.4G BAND FOR VIDEO, PICTURE TRANSMISSION, VERY FEW PEOPLE USE 900M BAND. 5.8G BAND FOR REMOTE CONTROL, VERY FEW PEOPLE USE 900M OR 2.4G BAND.

LOCATION FAILURE

STOP LANDING PRECARIOUSLY

IMPLEMENTATION JAMMING

ZERO SIGNAL OUT OF CONTROL

1500M OPEN SPACE

CONTROL FAILURE

KEY FUNCTION INTRODUCTION

DISPLAY WINDOW

DRIVE

INTERFERENCE REMOTE CONTROL DIAGRAM TRANSMISSION SIGNAL: OPEN 2.4G, 5.8G (900M) AT THE SAME TIME; PULL THE TRIGGER AND HOLD, MAKE A BEEPING SOUND, START FIRING A SIGNAL, TARGET THE DRONE.

CRASH LAND

INTERFERENCE SATELLITE, REMOTE CONTROL, PICTURE TRANSMISSION SIGNAL: OPEN THE GPS(1.5G), 2.4G, 5.8G SWITCH AT THE SAME TIME, PULL THE TRIGGER AND HOLD, EMIT A DROP SOUND, AIM AT THE DRONE.

CHARGING PORT

PRODUCT PARAMETER

PRODUCT NAME: PORTABLE UAV CONTROL EQUIPMENT

PRODUCT MODEL: MR09

HOST SIZE: LENGTH 101CM, WIDTH 35CM, THICKNESS 16.5CM

POWER SUPPLY: THE BATTERY IS NOT REMOVABLE.
BUILT-IN LITHIUM BATTERY 27V/4000MAH

OPERATION MODE: ONE HAND OR TWO HANDS OPERATION, CAN OPEN ANY THREE FREQUENCY BANDS.

HEAT DISSIPATION MODE: STRONG AIR COOLING

INTERCEPTION METHODS: DRIVE, FORCED RETURN, FORCED LANDING, HOVERING, CUT OFF REMOTE CONTROL MAP TRANSMISSION

INTERCEPT CHANNEL: 3 FREQUENCY, 3 CHANNEL

SUPPORT FREQUENCY BANDS:
GPS POSITIONING 1560~1620MHZ
REMOTE CONTROL/PICTURE TRANSMISSION 2400MHZ~2500MHZ, 5725MHZ-5850MHZ

RF POWER:
DQL-A01-22W: 1.5G-10W, 2.4G-10W, 5.8G-2W
DQL-A01-24W: 1.5G-10W, 2.4G-10W, 5.8G-4W
DQL-A01-30W: 1.5G-10W, 2.4G-10W,5.8G-10W

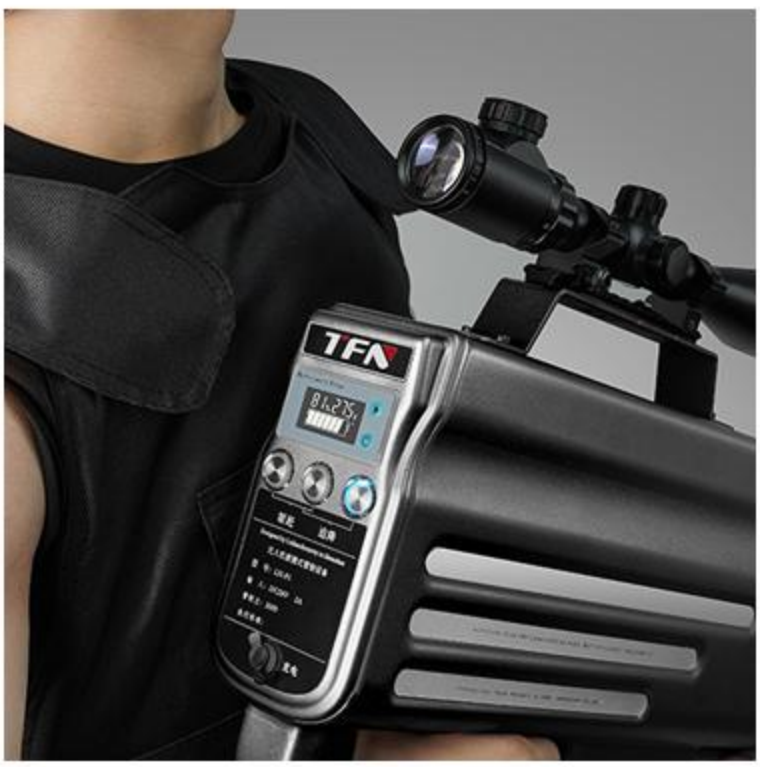
WORKING POWER: 67-85W

ANTENNA: BUILT-IN, SWITCH: INDUSTRIAL SWITCH, LIFE OF MORE THAN 100,000 TIMES

CONTROL DISTANCE: OPEN LAND ≥ 1500 METERS.

WEIGHT: APPROX. 3KG (WITHOUT CHARGER)

PRODUCT DISPLAY




TFN
驱赶
迫降
Designed by LeihuanSecurity in Shenzhen
无人机便携式管制设备
型 号：MR33
入：DC28V 2A
执行标准：
充电