

HIGH POWER HANDHELD SIGNAL JAMMER (For worldwide all Networks)

Model No. WF-K6



#### **APPLICATION**

Police, Bomb disposal squads, VIP protection, Special Police (S.W.A.T), military security forces, bomb squads, anti-terror units, anti-drug units, Border control units, checkpoint personnel, Meeting room, Hospitals, Banks, Churchs, Conference Rooms, Classrooms and so on, such types of law enforcement personnel who benefit greatly from the deployment of any of these best-in-class portable RF jamming solutions.

They can conduct the law enforcement process more effectively to reduce the chance that the criminals leak the information.

#### **ACCESSORIES**

Antenna, AC Power Adapter, car charger, Nylon cover





### **ADVANTAGES OF THE WF-K6**

- ▶ After working for two hours, the surface temperature of machine does not exceed 45 degrees.
- ▶ High-power Multi-band Handheld jammer.
- ► Antenna can be hidden or exposed.
- ▶ Jam six different Frequencies.
- ▶ Configured to block six different frequency bands continuously or simultaneously.
- ▶ Total RF output power up to 5 watt.
- ▶ With internal battery, recharged by a DC charger.
- ► Could use in vehicle directly with car charger.
- ▶ Separate switch for each band, accompanied with a working LED.
- ► Simple battery replacement.
- ▶ Inside cooling fans and heat sink design ensure the device to work continuously.

## **TECHNICAL SPECIFICATION**

Model Number: WF-K6			
Туре	Output Port	Frequency	Radius range
	GSM900	925-960 MHz	
	GSM1800	1805-1880 MHz	5-20M @ depending on the
Type A	3G	2110-2170 MHz	mobile
Europe and Middle East Market	WiFi ,2.4Ghz	2400-2500MHz	service provider's network
	LTE4G,2600	2620-2690MHz	condition
	GPSL1	1500-1600 MHz	
	LTE4G,700	725-775MHz	
	CDMA800	851-894MHz	5-20M @ depending on the
Type B	GSM1900	1920-1990MHz	mobile
American and Asia Market	3G	2110-2170 MHz	service provider's network
	WiFi,2.4Ghz	2400-2500 MHz	condition
	GPSL1	1500-1600 MHz	
Power supply: AC110-240V 12V Built-in Battery:3000mA/h			
Dimension with antennae cover: 230mm *83mm*55mm			

# **BATTERY TECHNICAL PARAMETER**

To warranty the safe operation of the equipment, Lithium Iron Phosphate battery has been selected. It is the most secure battery among the global large capacity batteries currently. battery can be replaced.





#### NOTE:

- ▶ Be sure to connect all the antennae before the power supply is switch on.
- ▶ Try to recharge the device only once it is power-off when you get the device in the first time. Recharge shall take no less than 12 Hours in order to prolong the lifespan of the internal battery.
- ▶ Any sealed mark on the machine tore is invalid.
- ▶ Don't put the jammer into the water or fire to avoid using in the bad Condition like over-wet, over-hot, high voltage and high magnetism.
- ▶ Antennae shall be put vertical to the ground to get more efficient jamming performance.
- ▶ With the increase of electricity, charge indicator gradually dims, lights off when the battery is fully charged.
- ▶ The open manner of antenna cover is shown below.



# Wireless Explosion Prevention Expert









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