

Indoor Mobile Signal Jammer

Model: TSJ5-10-68

The Mobile Signal Jammer can help to block the mobile signals for any area that are confronted with cellular communication problems: for example, loud incoming call rings, loud telephone conversations, secret leaking and bomb explosion through Mobiles, electromagnetic radiation to gas station, chemical material warehouse and hospital equipments. This product is suitable in executive offices, board meetings, conferences, seminars, libraries, cinemas, religious places, public transport, concert halls, restaurants and educational institutions, Prisons, etc.

Mobile Signal Jammer transmits strong power radio signals to cut-off communications between Mobile and cellular base-stations, effectively disabling mobile phones within the shielding range of the jammer, preventing them from receiving signals and from transmitting signals.

Upon activating Mobile Signal Jammer, all idle phones will indicate "NO SERVICE". Incoming calls are blocked as if the cellular phone is OFF. When Mobile Signal Jammer is turned off, all cellular phones will automatically re-establish communications and provide full service.



Features

- Special technology to prevent interference between each frequency band;
- Only interfere downlink frequency of mobile system, without disturb normally working of Base Stations
- Broadband segment covering, Can jam all wireless signals: 2G, 3G, 4G.
- Each frequency band controlled by independent RF ON/OFF switches
- High performance heat sink, to ensure long-term use of the equipment.
- Easy operation and installation

Applications

It is used for prisons, highway gates, main road, stations, harbors, airports, scenic spots, exhibition centers, basements, shopping malls, ...

Technical Specifications

Items	Specifications				
Jamming Systems	Broadband Segment Covering, Can Jam All Wireless Signals: 2G, 3G, 4G				
Output Port	LTE700				
	UMTS/LTE900				
	DCS/LTE1800				
	UMTS/LTE2100				
	LTE2600				
Jamming Frequencies	758~803MHz				
	930~960MHz				
	1805~1880MHz				
	2110~2170MHz				
	2620~2690MHz				
Output Power	700MHz	900MHz	1800MHz	2100MHz	2600MHz
	33dBm/2W	33dBm/2W	33dBm/2W	33dBm/2W	33dBm/2W
Total RF Output Power	10W				
Connector Type	SMA-Female				
Power Supply	AC110/220V				
Power Consumption	≤ 35W				
Dimensions	318x265x68mm				
Weight	≤ 7kg				
Application	Indoor(IP30)				
Temperature Range	-20 to +55°C				
Accessories	5PCS Antennas				