

## Detailed Product Description

Product Name::	GSM+3G (GSM+GPS)	Switch:	ON/OFF
Operating Temp::	-10°C To +55°C	Jamming Range:	1- 5meters,depend On Mobile Signal Strength
Advantage:	Small Size	Weight:	500g

## Pocket Type CDMA GSM 3G Cell Phone Signal Blocker Device Three Antennas

It is a pocket GSM jammer that may be used against GSM, CDMA and other mobile phone networks along with 3G signals. While it has not high output power and only 5 meters of working radius, it is smaller than your smartphone and thus can be hidden anywhere starting from different bags and purses and ending with your pocket.

Phone Signal Blocker **TX-N3** is one of our oldest models, however it's still one of our top-sellers, because of quite low price and great specifications, a lot of people still want to choose this model.

### Features:

European Frequencies: 3G, GSM900 and GSM1800

American Frequencies: 3G, GSM850 and GSM1900

Jamming Power: 900mw

Signal Coverage: 1-5 meters

Power Supplier: Power adapter and battery

### Specs:

The external omni-directional antenna provides a 360 degree jamming range.

Type A:

CDMA / GSM, 851-960MHz ,300mw

DCS / PCS, 1805-1990MHz ,300mw

GPSL1 , 1570-1580MHz ,300mw

Type B:

CDMA / GSM ,851-960MHz ,300mw

DCS / PCS ,1805-1990MHz ,300mw

3G, 2110-2170MHz, 300mw

Model	brand	Output port	Frequency	Average output power
TX-N3	TXTELSIG	CDMA / GSM	851-960MHz	500mw
		DCS / PCS	1805-1990MHz	500mw
		3G (Type B)	2110-2170MHz	500mw
		GPS(Type A)	1550-1885MHz	500mw

Power supply: 50 to 60Hz, AC 100 to 240V
With AC adapter (DC12V), Built-in Battery500mA
Total Output power: 1.5Watt
1-5M @ depending on the Signal strength
<b>Weight: 500g</b>
<b>Dimension: 9.5cm*1.9cm*4.5cm</b>
3pcs External Omni-directional Antennas
Running temperature: -10'C to +55'C