

MOBILE PHONE JAMMER

T-Box 3.0

In association with

NECTEC
a member of NSTDA

HIGHLIGHT FEATURES

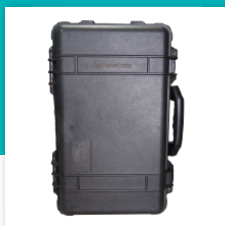
- Recognized by Thailand Innovative Product (ID: 13020003) from NSTDA and Budget Department
- Special Procurement for Thai Government Sector
- Minimum total power output 75 Watts
- Jamming Frequency range 800/900/1800/1900/2100 MHz
- Strong, Compact and Waterproof case
- Support both DC and AC power source
- Built-in Lithium Ion 24 V Battery
- Built-in directional antenna
- Indicator light status for power on/off for each frequency and Battery Voltage levels
- Made in Thailand in associated with NECTEC and ISO 9001:2008
- After Sales Service by PlanetComm

T-Box 3.0

Used for jamming Mobile phones from receiving signals from base stations by intercepting or blocking the signal in limited area, for example, used for safety of patrols against IED's, Explosive Ordnance Disposal (EOD) and area that has risk from bombing.

Background

The Mobile Phone jamming device, T-Box 3.0 comes from the company's intention to become an innovation leader to invent and develop Telecommunication Products in Thailand in association with National Electronics and Computer Technology Center (NECTEC) with technology transfer of knowledge to produce a high quality radio jammer in Thailand which leads to a reduction of overseas imports and reliance on foreign technology.



T-Box 3.0



Charger



24V Battery

SPECIFICATIONS

Frequency Bands:	<ul style="list-style-type: none"> • AMPS/CDMA 800 MHz • GSM/GPRS/EDGE 900 MHz • GSM/DCS/GPRS/EDGE 1800 MHz • GSM/GPRS/EDGE/W-CDMA (UMTS) • CDMA2000/1X EVDO/EV-DV/TD-SCDMA
Transmission Power	15 Watts Per band, Total 75 Watts
Antenna	Internal Ant.– High Gain Directional Panel Antennas External Ant. – Omni-Directional Antennas
Coverage Area	100 M ***
Signal Source	PLL synthesized
Modulation	Frequency Hopping Modulation
Power Supply	220VAC / 24VDC
Temperature (Operational)	-10°C to 70°C
Battery	Minimum 1 hour
Weight	20.8 Kg. (Include Battery)
Accessories	<ul style="list-style-type: none"> • DC Power cord • AC Power cord • Omni-Directional Antennas • Battery Charger Adaptor
Indicator Lights	<ul style="list-style-type: none"> • Battery Voltage • Power on/off • Frequency Bands
Dimensions	19.75" x 11.00" x 7.60" (50.1 x 27.9 x 19.3 cm)
Protections	<ul style="list-style-type: none"> • Mismatch Antenna Protection • Overload Protection • Surge Protection • Fan Cooling System

*** The coverage area may vary and is subject to change depends on:

Antenna types

The distance between base stations and Jammer

DC voltage levels

ภายใต้การอนุญาตให้ผลิตที่ใช้ประโยชน์ผลงานวิจัยของ

