

# INTELLIGENCE

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## CONFERENCE JAMMER

TA08006



\*Image is for illustration purposes only

## FEATURES

- Mobile phone detection -03 simultaneously detects four band (GSM/DCS/CDMA/3G) transmission signals.
- Each band is designed with individual detection circuit for high sensitivity and consistency.
- Broad band Log Amplifier design.
- Active striping filter designed for high selectivity/low false alarm rate.
- Able to automatically activate jamming device to halt communication when necessary, eliminating exposure to dangerous radioactive waves.
- RS-485 data communication port sends operational status and receives control signal.
- LED Indicators: indicate system activity and band link status.

ONE STOP SHOP

### CONTACT US

+972.3.691.4564 +972.3.691.4567 @ tar@tarideal.com www.tarideal.com  
20 Zvi Bergman St. Petah Tikva, 4927976, Israel

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## SPECIFICATIONS

- Working bandwidth: CDMA – 824MHz ~ 849MHz
- GSM – 890MHz ~ 915 MHz
- DCS – 1710MHz ~ 1785 MHz
- (1850MHz ~ 1910MHz for USA)
- 3G – 1920MHz ~ 1980MHz
- Sensitivity:  $\geq -75$  to  $-30$  dBm
- Detection range: 15 ~ 30m
- Jamming control (Detection first): power on/off
- Working voltage: 110V – 240V AC
- AC output: 110V – 240V/5A
- RS485 output port
- ID Group with timing DIP SW
- 1 Nc/No relay output.
- Signal sensitivity adjustable.
- Power consumption:  $< 500$  mA
- Working Temperature:  $-10^{\circ}$  ~  $+70^{\circ}$
- Humidity: 5% to 80%
- Size: L22.5xW16.5xH4.5cm.
- Weight: 1.8Kg.
- Packing size: L32.5xW25xH9.5cm.
- Packing weight: 2Kg.

## APPLICATION INTRODUCTION

Specifically designed for immediate detection of signals emitted from any mobile phone device within system's effective range; then alarming the monitoring staff. It can also link with a mobile phone jamming device through its own AC power socket and preventing the transmission of jamming electromagnetic waves.

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