



**TSE 3528**  
**Cell Phone Jammer**

## TSE 3528 Cell Phone Jammer

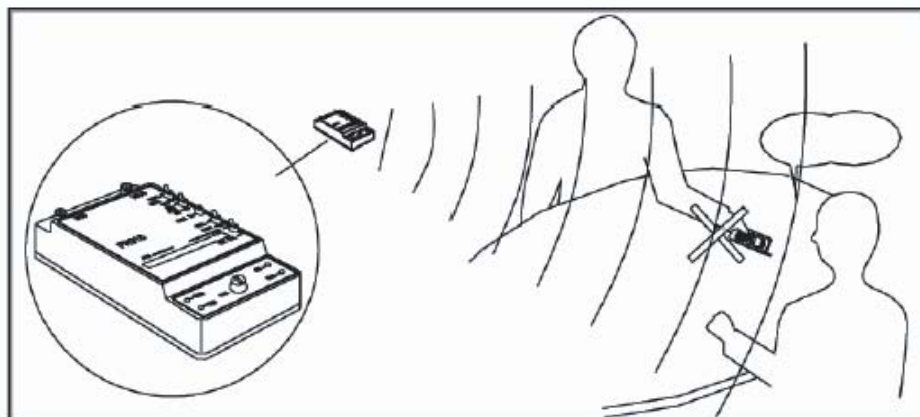
The TSE 3528 automatically detects cell transmissions in a limited area. In the automatic mode, the system immediately inhibits the presence of any GSM transmission detected.

The control panel also carries a GSM transmission level indicator so the operator can assess the possible distance of the active GSM.



### TECHNICAL FEATURES

	Receiver	Transmitter
Operating Frequency	869 ÷ 915 MHz	915 ÷ 960 MHz
	1710 ÷ 1785 MHz	1805 ÷ 1880 MHz
Maximum Power		+ 33 dBm @ 930 MHz
		+ 27 dBm @ 1880 MHz
Receiver sensitivity setting	60 dB	
RSSI led bar	-70 dBm ÷ -10 dBm	
Consumption	60mA	1.5 A
Power Supply	Ni-Mh 1200 mAh internal batteries	
Transmission Operation	Manual: with a push button	
	Automatic: at first cell impulse	
Dimensions(mm)	120 x 70 x 40	





If you would like further Information about ELAMAN,  
or would like to discuss a specific requirement or project, please contact us at:

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