

SUITCASE SPOOFER

APATE S01

The suitcase spoofer uses satellite navigation



simulation technology to emit navigation decoy
signals. It has the jamming effects including
directed expulsion and no entry into the area.



Safe and Reliable	Complete Navigation	Various Jamming	Easy to Operate
	Coverage	Effects	
Low transmit power; comply with industry standards	Multiple navigation system, including GPS, GLONASS, GALILEO	Directed expulsion, no entry into the area.	Small size, light weight; can be used with tripod; easy to carry and operate

SPECIFICATIONS

Navigation Frequency	GPS L1/ GLONASS L1/ Galileo E1/ BDS B1(customizable)
Transmit Power	$\leq 10 \text{dBm} (\text{mW})$
Decoy Response Time	≤10s
Synchronization Time Accuracy	<1 µ s

Effective Radius	<1000m, adjustable
Power Consumption	Max 30w
Working Temperature	$-40^{\circ}\text{C}^{\sim}+65^{\circ}\text{C}$



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