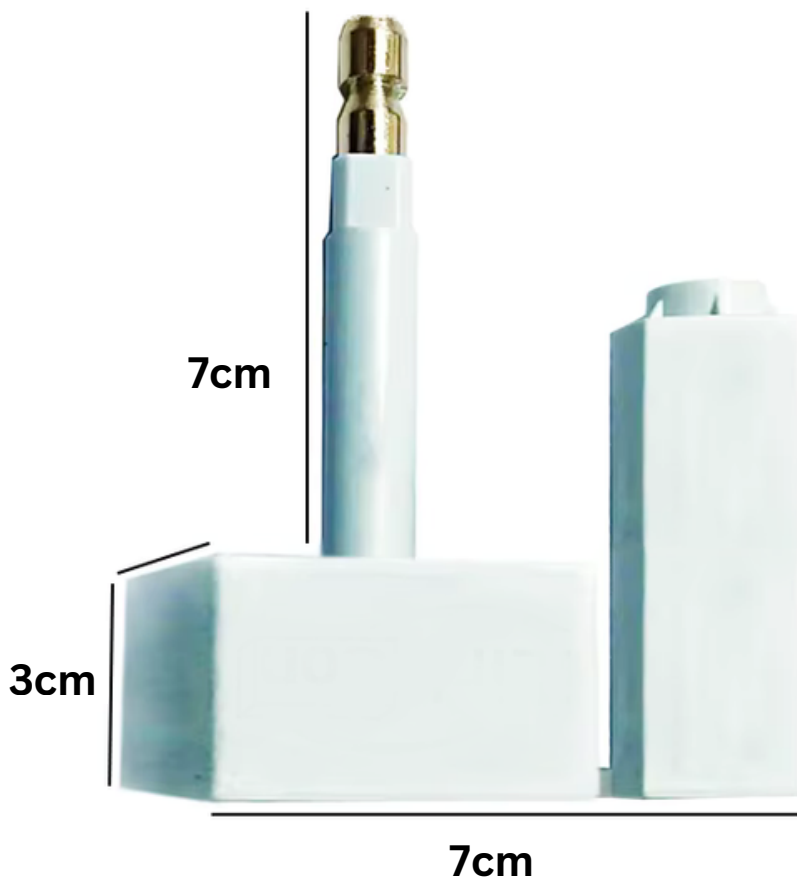


SMART GPS RFID BOLT SEAL

SMART GPS RFID BOLT SEAL

The Jainam RFID-GNSS Electronic Bolt Seal is a wireless device designed for secure and efficient container tracking. It supports multiple positioning modes, including GSM, GPS, GPRS, LBS, AGPS, Beidou, GLONASS, and real-time positioning, along with a power-saving mode to enhance battery life. Users can view tracking information on a PC, with data stored in the cloud for easy access and management. The seal measures 100 x 70 x 65 mm and is equipped with a 2400mAh battery, ensuring long-lasting performance. It operates on a global 4G SIM network, making it suitable for use worldwide.



SMART GPS RFID BOLT SEAL

TECHINICAL SPECIFICATION

	Item	Specifications
Appearance	Dimension	100 x 70 x 65 mm
	Weight	100g
Positioning	Type	RFDI, GPS, Glonass, BeiDou, Galileo
Communication	RFID	Worldwide operation in the RFID UHF bands (840-960 MHz)
		Exceptional operating range, up to 13m
Network	LTE/UMTS/GSM	Global 4G LTE
	SMTSIM, Nano SIM, SoftSIM	
Battery	Stand-by current	<20uA
	Working current	<400mA
	Battery voltage	3.6V
	Battery capacity	2400mAh
Built-in sensor	Battery voltage detection	0~4V
	Temperature Sensor	-
	Motion detection	<=16g
working environment	Operating temperature	-40°C to +85°C
	Machine waterproof level	IP67
	Vibration	SAE J1455, MIL-STD-810F
	Shock	MIL-STD-810G





GET IN TOUCH



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