KRUPP
TECHNOLOGY

CONTAINER TRACK
KT182-CT

THE IDEAL CONTAINER TRACKING AND MONITORING SOLUTION FOR YOUR CARGO

KRUPP TECHNOLOGY SOFTWARE PLATFORM

FLEET MONITORING MANAGEMENT SOLUTIONS

CONTAINER MONITORING MANAGEMENT SOLUTIONS

CONTAINER TRACK KT182-CT

The ideal container tracking and monitoring solution for your cargo

OVERVIEW:

The device comes preloaded with a 'standard tracker application'. This application offers all the basic features that you would expect from a standard tracking device. In addition, you will also find a large number of more advanced features, many of which you will not find on any other tracking device in the market.

KEY FEATURES:

- No assembly or wires are required.
- Supports GSM / WCDMA communication.
- Large-capacity battery that can be used without recharging while moving in a single logistics interval.
- Strong magnetic applications make it easy to attach to steel containers.
- Police/Customs: Tracks suspicious cargos to its final destination by using invisible equipment.
- Container Ownership: Asset management for public/private containers transported worldwide.

CONTAINER TRACK
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MAIN SPECIFICATIONS

Model Number	TRACK KT182-CT	GPS Tracking
Physical	L x W x D Weight Color	131mm x 72mm x 20mm 280gram Black
GSM/GPRS	Bands	GSM/GPRS/EDGE Quad Band (850/900/1800/1900 MHz, LTE) Built-in antennas for GSM
GPS	Channel Antenna Tracking Sensitivity Location accuracy Velocity accuracy Maximum speed	66 Built-In GPS Patch Antenna -165 dBm 5 meter (CEP) 0.1 m/s 515 m/s
Accelerometer	Type Accuracy	3-Axis, 20 mg accuracy, up to 8g ± 2.5%
Electrical	Battery Indicator	Lithium-Ion (Built-in,Rechargeable) 3.7V, 10000 mAh 2 LED status
Battery Charger	Rate Input Rate output	100~240VAC 5.0VDC/2A
COMM Port	Type	01 Micro USB
Environmental	Operating Temperature Storage Temperature Humidity Weatherproofing	-20°c to +55°c -40°c to +85°c 90% non condensing IP67