Smart Vibration Intrusion Detection System DP200T for Perimeter Defense and Security
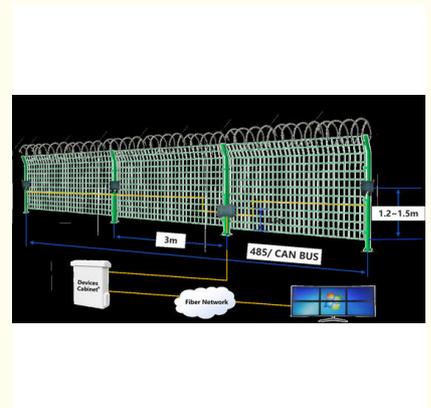
Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: MYT
- Certification: CNAS、CMA、CAL、ILAC-MRA
- Model Number: DP200T、DP200Z、DP200T-1、DP200Z-1
- Minimum Order Quantity: 1
- Price: Pricing is negotiable based on order quantity
- Payment Terms: TT,LC
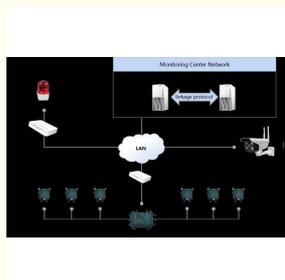- Supply Ability: 1000units per month

Product Specification

- Highlight: **Intrusion Detection System**,
  Smart Perimeter Defense System,
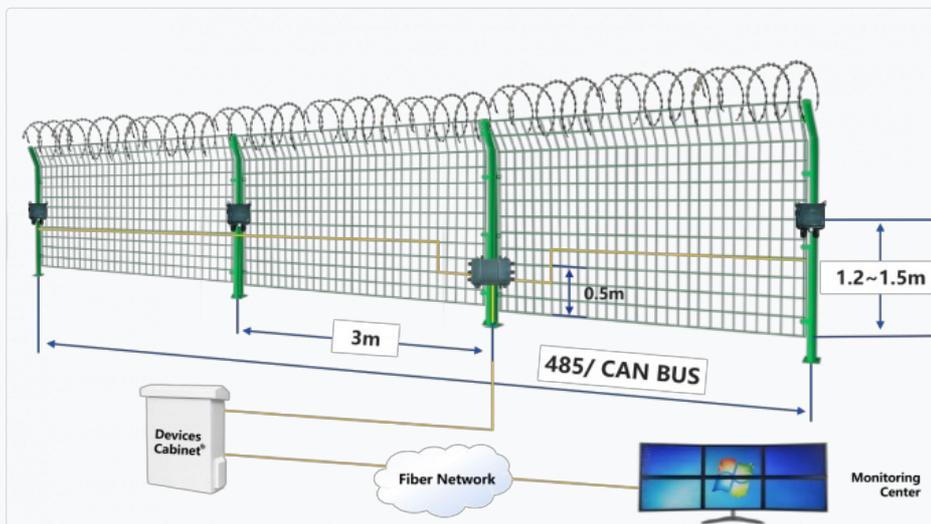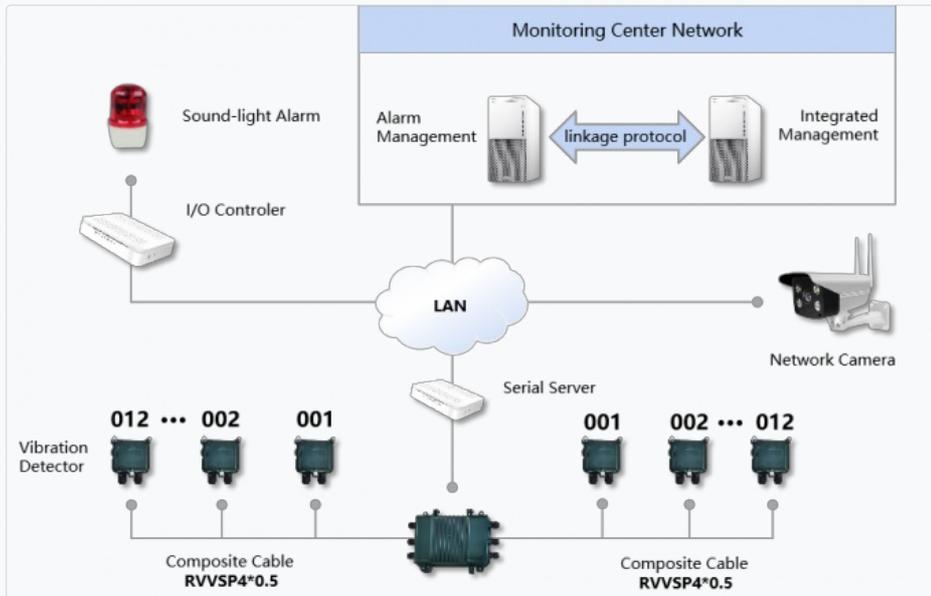 **vibration ntrusion Detection system**

More Images

DP200T Vibration Intrusion Detection System

Advanced perimeter security solution for comprehensive intrusion detection and prevention
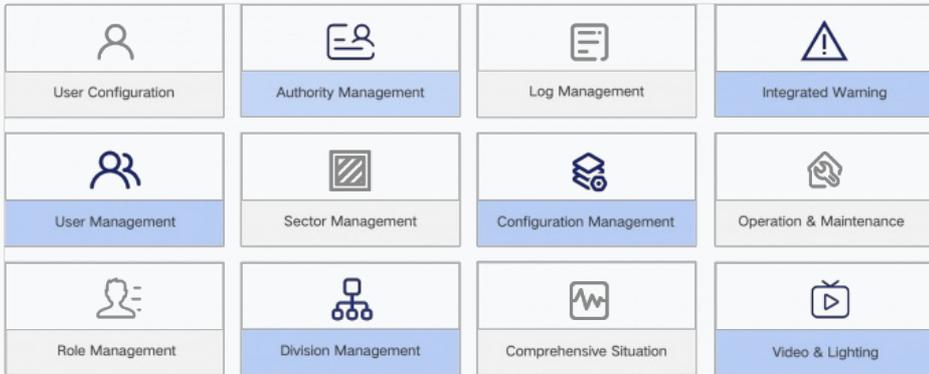
System Overview

Perimeter intrusion prevention system provides technical measures for secure management and protection of restricted perimeter areas, offering reliable detection and alert capabilities.

Management Platform

Centralized control and monitoring interface for comprehensive perimeter security management.

User Configuration	Authority Management	Log Management	Integrated Warning
Sector Management	Configuration Management	Operation & Maintenance
Role Management	Division Management	Comprehensive Situation	Video & Lighting

(Note: the above is a panel of buttons)

User Configuration
Authority Management
Log Management
Integrated Warning
User Management
Sector Management
Configuration Management
Operation & Maintenance
Role Management
Division Management
Comprehensive Situation
Video & Lighting

Product Features

Advanced vibration-based detection technology for reliable perimeter security.

Vibration detector Parameters

Installation	Fencing mounting
Interface	RS-485
Working temperature	−55℃~+85℃
working voltage	12VDC
working currency	20mA

Main server Parmeters

Installation	Fencing mounting
Interface	RS-485
Working temperature	−55℃~+85℃
working voltage	24VDC

Features

- Targets classify and identify
- Accelerate sensing technology
- Support outdoor all-weather operation, adapt to extreme weather conditions
- Behavior recognition is adaptive, Self-learning and self-regulation
- Intrusion behavior recognition algorithm
- Support local alarm relay output , store and forward
- Fault diagnosis and automatic recovery