



ALWAYS ON. ALWAYS ALERT.

All alerts. One device. Instant response.

A centralized IoT notification hub that receives, displays, and broadcasts critical alarms from connected sensors and field devices in real time.



SMART ALARM STATION

— VISIBLE, RELIABLE, ALWAYS INFORMED —



ALERT IN
SIGHT



SUPPORT MULTI
LANGUAGE



TOUCH TO
CONTROL

A centralized IoT notification hub that ingests, visualizes, and disseminates critical alerts from distributed sensors and field devices.

Deploy **Smart Alarm Station** wherever fast, visible, and reliable notification is essential.



DESIGNED TO
SIMPLIFY
ALARM
MONITORING

Centralize multiple systems
into a single visible station.



Petit.iot

MODELS & TECHNICAL SPECIFICATIONS

MODEL 10 - Wi-Fi

Supports 2.4 GHz Wi-Fi connectivity compliant with IEEE 802.11n, enabling reliable wireless communication.

Wireless

MODEL 20 - LAN + Wi-Fi

Dual connectivity options support flexible indoor deployment and simplify integration with existing network infrastructure.

Dual Network

MODEL 30 - 4G

4G cellular connectivity provides standalone communication for remote sites and locations without LAN infrastructure.

4G LTE

Technical Specifications

Communication	IEEE 802.11n Wi-Fi 2.4GHz, LAN, and 4G by model
Protocols	MQTT, MQTTS
Power	DC 12V, 8W
Dimensions	160 (L) × 60 (W) × 100(H) mm with buzzer
Weight	294 g (without AC power adapter)
Notification	LCD display 98 × 58 mm + buzzer

CORE CAPABILITIES



Real-Time Display

On-screen alarm messages appear instantly when connected devices report an event.



Touchscreen Control

Configure settings and review notification logs locally at the station.



Record Review

Retrieve recent records directly from the Smart Alarm Station for quick on-site checking.

RELIABLE ALERTS. ANYWHERE.

Wi-Fi · LAN · 4G connectivity for flexible deployment across buildings and remote sites.

