**Large-scale Outdoor Mesh Network**



**Cloud Wi-Fi Management System**
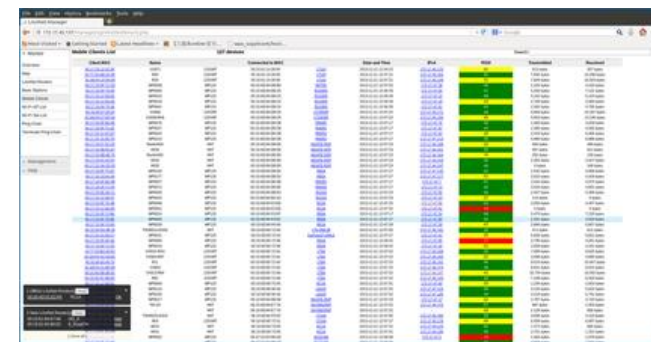


**Wi-Fi Doctor**

資訊坊科技有限公司
**Openplatform Technology Co., Ltd.**

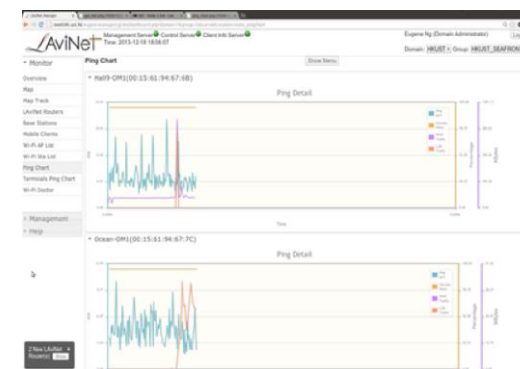All-in-one Mesh Wi-Fi Network Specialist

Please contact at (852) 27491011 or
Visit our office in person

## Company Introduction

Openplatform Technology Company Limited was founded in 1999 in Hong Kong. Its core members are veteran wireless network engineers. The main businesses include:

- Wireless system solution
- Wireless and fiber network design / installation / maintenance
- Dealer of Honeywell mobile data terminals
- Dealer of Honeywell barcode scanners
- Industrial terminal sales / installation / maintenance
- Android apps development
- Warehouse management system development/maintenance
- One-stop terminal outdoor Wi-Fi solution
- SME IT solutions
- Antenna accessories sales

## Main clients

- Modern Terminals
- DPW Container Terminal
- Yantian International Container Terminals
- Dachan Bay Container Terminals Phase I
- Zhuhai International Container Terminal
- Huizhou International Container Terminal
- PCCW
- MTR Corporation

## Contact us

Address: Rm 802, 8/F, Elite Industrial Centre,
883 Cheung Sha Wan Road, Kowloon
(Lai Chi Kok MTR Station Exit D2)

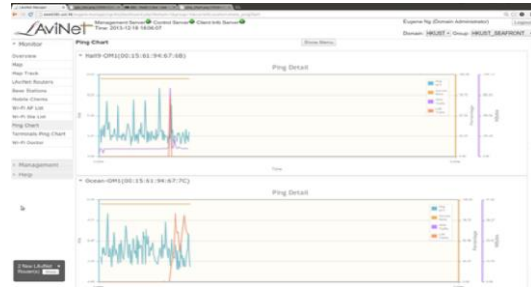Tel: (852) 2749-1011
Fax: (852) 3544-9902
Email: marketing@openplatform.com.hk
Website: http://www.openplatform.com.hk/
Facebook: http://www.facebook.com/openplatform.com.hk
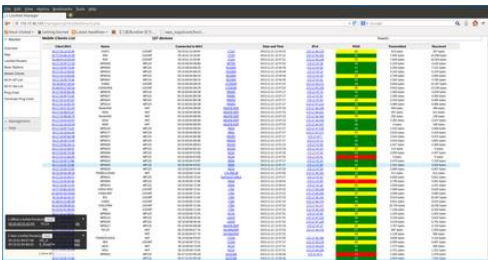Youtube: http://www.youtube.com/user/TheOpenplatform
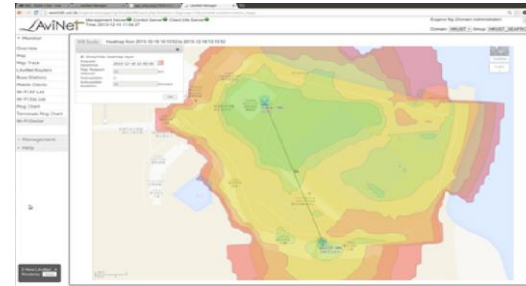
# One-stop container terminal outdoor wireless solution

### Wi-Fi Doctor – Ping Chart

◆ Automatic Wi-Fi site survey and monitoring
◆ Easy grouping of APs to simplify operations
◆ Remote troubleshooting and client information
◆ Streamlined management of many Instant wireless LANs
◆ Discovers and locates radio blind spot areas

### Wi-Fi Doctor – Heat Map

◇ Dashboard view of network and client health
◇ Monitors coverage, network capacity and client performance
◇ Throughput and bandwidth estimation
◇ Collects information for advanced algorithms, e.g., RCA

*Mobile mesh WiFi network fulfills your business requirements*

- Solve problems due to insufficient installation points for access points
- Mesh node can be installed at movable vehicles or devices
- Mesh WiFi network will not disconnect when mesh nodes are roaming
- Industrial outdoor access points
- Access points with GPS features
- No expensive network controller; save cost
- Support 802.11 a/b/g/n
- Support multi SSID/VLAN
- Support high data capacity
- Support root AP, Mesh, CPE modes

### Cloud Wi-Fi Management System

■ Centralized configuration and firmware updates
■ Automatically discovers controllers
■ Zero-touch, plug-and-play deployment
■ Real time visual representation of outdoor and indoor topology using Google Maps
■ Real time status monitoring of mesh gateway, mesh nodes and clients associations

**Mobile Mesh Cloud**

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