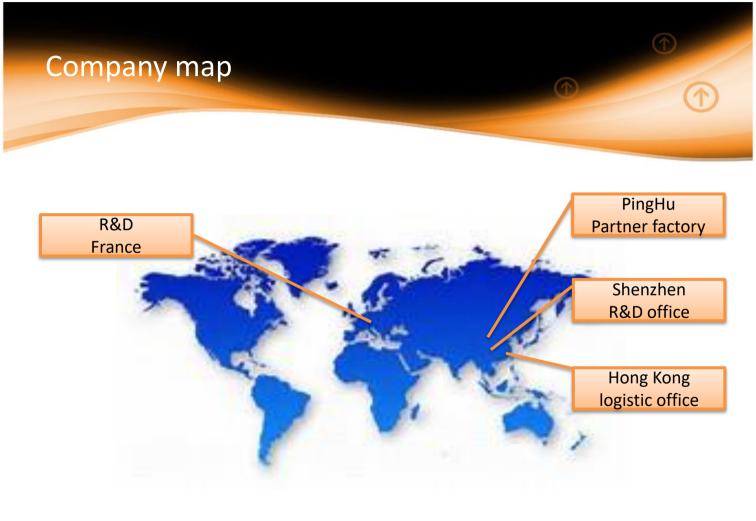


Company information

- Expertise in fleet mangement hardware design started from 2010
- Engineering team located in France and China for Android platform and Linux operating system development
- Partner company with production facilities in order to provide complete solution for customer
- Strong design team with in house hardware, software, mechancial engineer team
- Rich experience in production material control process, factory testing program and product traceablility system



Chipset Roadmap

MTK MT6737 Mid to High-end platform

Boxchip A64: mid-end platform

Boxchip A33: cost effective solution

O2 201.85

A 2012

3019

2⁴2019′

Product overview

MDT430



8" screen

7" screen

5" screen

4.3" handheld



MDT5X0



MDT7X0





Product – 1.5GHz Quad CPU (high performnace selection)

Model MDT540

Chipset 1.5G Quad core CPU

Screen size 5"

Internal RAM: 1G DDR3

Internal ROM: 8G NAND

Battery: 2600mAh

Operating System: Android 7.0

Optional feautres: Wifi, BT, 2G/3G/4G, GPS,

G-sensor, light sensor,

5Mpixel autofocus camera





Product - Handheld

Model MDT430

Chipset 1G CPU

Screen size 4.3"

Internal RAM: 512M DDR2

Internal ROM: 4G NAND

Battery: 2600mAh

Operating System: Android 4.0.4

Optional feautres: Wifi, BT, GPRS, GPS,

G-sensor, light sensor,

5Mpixel camera, 1D/2D barcode, RFID

Standard IP65

Drop 1m











Product – MDT720

(low cost 7' device)

Model MDT720

Chipset 1.2G Quad core CPU

Screen size 7

Internal RAM: 1GDDR3

Internal ROM: 16G NAND

Battery: 4300mAh

Operating System: Android 5.0

Optional feautres: Wifi, BT, 3G, GPS, RFID (NFC)

G-sensor, light sensor, 5Mpixel back camera Front camera with IR LED





Product – MDT750 (high performance 7' device)

Model MDT750

Chipset 1.2G Dual core CPU

Screen size 7

Internal RAM: 2G DDR3

Internal ROM: 16G NAND

Battery: 4300mAh

Operating System: Android 7.0

Optional feautres: Wifi, BT, 3G, GPS, RFID (NFC)

G-sensor, light sensor, 5Mpixel back camera

1x analog video input (640x480)

Lora wireless module





Product – MDT740 (New 4G 7' device)

1

Model MDT740

Chipset 1.5G Quad core CPU

Screen size 7'

Internal RAM: 2G DDR3

Internal ROM: 16G NAND

Battery: 4300mAh

Operating System: Android 7.0

Optional feautres: Wifi, BT, 2G/3G/4G, GPS, RFID (NFC)

G-sensor, light sensor, 5Mpixel back camera 1x AHD video input (720p) Lora wireless module (optional)





Product – MDT840 (high performance 8' device)

Model MDT840

Chipset 1.5G Quad core CPU

Screen size 8'

Internal RAM: 2G DDR3

Internal ROM: 16G NAND

Battery: 6300mAh

Operating System: Android 7.0

Optional feautres: Wifi, BT, 3G, GPS, RFID (NFC)

G-sensor, light sensor, 5Mpixel back camera 1x AHD video input (720p) Lora wireless module (optional)

1D/2D barcode (optional)





Mount option 1



Windshield mount or low cost dash mount





Mount option 2



(http://www.ram-mount.com/EmptyPages/SubGPS/Mounts/tabid/2707/Default.aspx)



Mount option 3







Optional accessories

We can provide optional accessories for customer

- OBD dongle (BT or GPRS)
- BT printer
- Scanner





Lora sensor (model: u350)

We integrated optional Lora sensor module in the tablet and we made a Lora sensor tag (model: u350) which can send temperature, humidity, pressure information to tablet

Waterpoof		IP67
Lora		863~870Mhz
Unique ID		yes
Temperature		-40 to 85 degree (1 mins, 3 mins, 5mins, 10mins, 30mins periodic transmission)
Humidity		0~100% (optional)
g-sensor		optional
Pressure		300∼1100 hPa (optional)
Battery	Capacity	Non-chargeable battery 2600mAh
	Operating Time	1 mins periodic transmission (> 2 years) 3 mins periodic transmission (> 5 years) 5 mins periodic transmission (> 7 years)

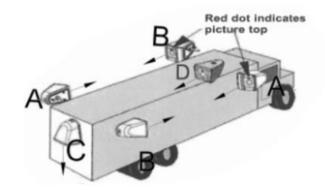




Camera Hub (model: HH40)

MDT750/MDT740/MDT840 can support up to 4x1080p AHD camera input with triggers by connecting external camera hub (model:HH40)

Customer can use it for rear view and side view in the truck





Hardware customization

Customer can give us the specification and we can make specific product based on agreement

For example, tracker, attachable screen, outdoor product and etc















We can make customized launcher and application integrated with navigation software for customer

The device can start the customized launcher or application when power on, end user will not see the Android desktop

Innovation features on MDT430 Motion detection to activate the barcode reader instead of pressing button





Product quality is our KEY concern

Certification

All of product has CE, FCC, Rohs and others certification

Production

We made a full features testing program for each product in order to make sure all functions are tested with specific requirement

All device must PASS full function test before written a serial number, all testing data will be saved in our server

Inspection from 3rd party company

Each shipment will be inspected by SGS before shipped to customer



