
Introduction of **Point Mobile**



About Point Mobile

General information

Founded in 2006, Point Mobile is one of the leading experts in enterprise mobility industry. Starting with a strong focus on OEM and ODM business until 2012, Point Mobile became well-known for its quality among major players in the market.

We introduced our own brand of devices in 2013, offering full range of **mobile computers, handheld terminals, rugged smartphones, mobile payment devices, RFID readers, healthcare terminals, and more.**



LOCAL MARKET TOP 1

#1 market share in local market, Korea

BIGGEST OEM/ODM SUPPLIER

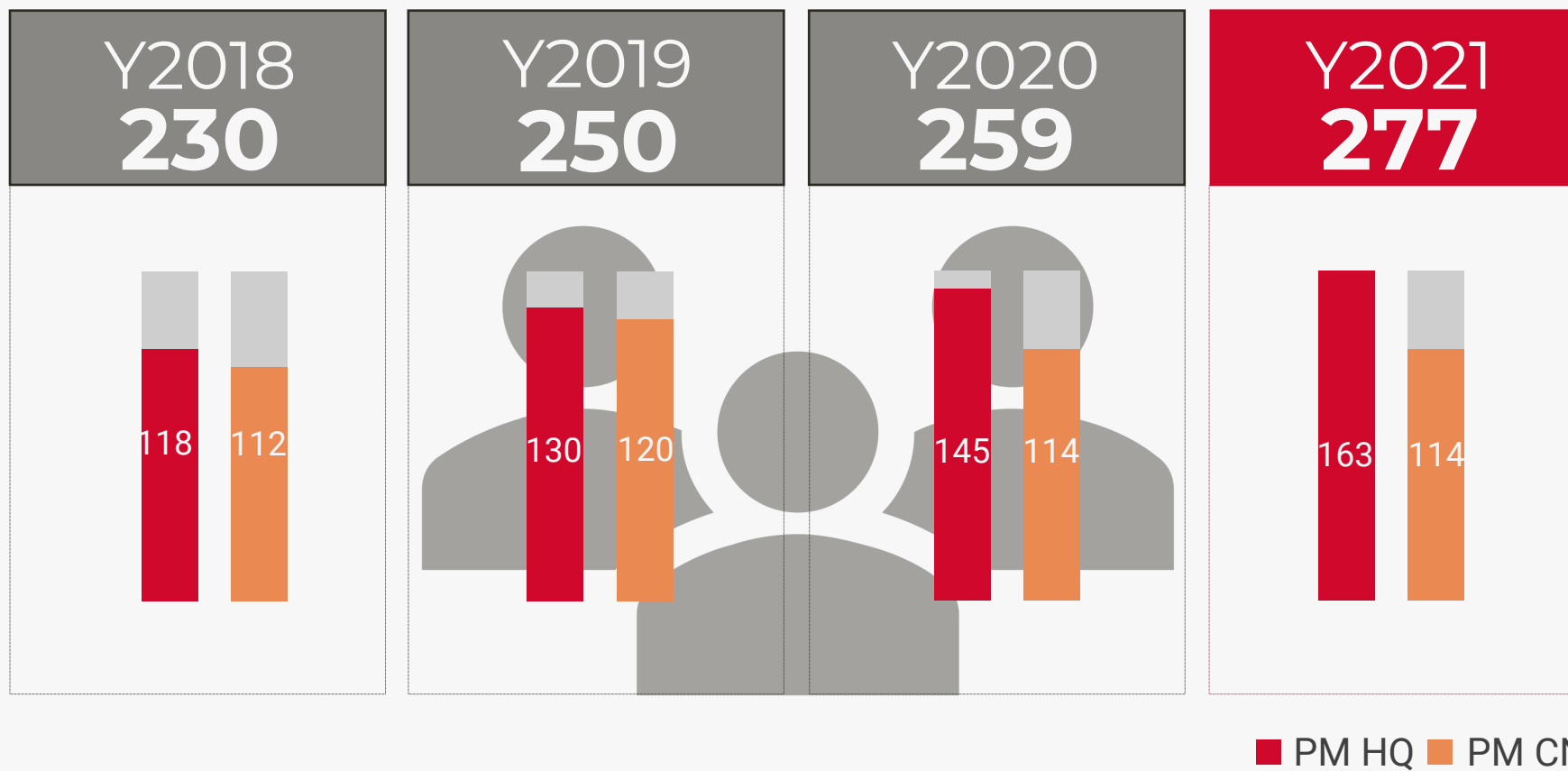
#1 developer and ODM/OEM manufacturer in the world

SUPPLIED OVER 1 MILLION UNITS

1,500,000
devices sold since 2009

About Point Mobile

Man power



About Point Mobile

Branch Offices

East Asia

Point Mobile Co., Ltd., HQ, South Korea

9F Gabeul Great Valley, 32, Digital-ro 9-gil
Geumcheon-gu, Seoul, Korea 08512

Point Mobile Co., Ltd., Hong Kong

Unit A&B, 14/F., Ever Gain Centre, 28 On Muk Street,
Shatin, N.T.

Point Mobile Co., Ltd., China

3rd Floor, East-Wing, Machinery Factory
Building, Yanxiang Industrial Park, #11 Gaoxin-West Road,
Guangming-New District, Shenzhen-City, Guangdong-
Province, China, 518057

Europe

Point Mobile Europe GmbH, Germany

Ludwig-Erhard-Str. 30-34
65760 Eschborn, Germany

Point Mobile, United Kingdom

39 Shiplake Bottom, Preppard Common, Oxfordshire,
RG9 5HH, United Kingdom

Southeast Asia

Point Mobile, Malaysia

No 35-02, Jalan Puteri 4/6, Bandar Puteri,
47100 Puchong, Selangor, Malaysia

Point Mobile, Thailand

11/1 Ramintra 14 Yak 5, The Raeng, Bang Khen,
Bangkok, 10220, Thailand

North America

Point Mobile Americas LLC, USA

22722 29th Drive SE, Suite 100
Bothell, WA 98021, USA

Latin America

Point Mobile, Mexico

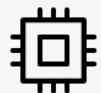
Diligencias #153, Interior D-303, Colonia San Pedro
Mártir, Tlalpan, 14650, Mexico

CIS

Point Mobile, Russia

Moscow, Filevskiy Blvd., 39-264, Russia

PM30



Powerful architecture

2.2GHz Snapdragon, Octa-core
4GB RAM / 64GB ROM standard



Extensive battery capacity

3,250mAh Li-ion (non-removable),
support wireless charging



Honeywell slim imager engine

Ultra-slim N2601 1D/2D barcode
scan engine



LTE, WLAN, GPS, NFC

LTE,
802.11 a/b/g/n/ac, 802.11d/h/i/k/r/v
A-GPS, GLONASS, Beidou support
NFC (Near Field Communication)



Fingerprint sensor

Fingerprint sensor on backside
Fast yet reliable security solution



Android OS

Android 10
CTS & GMS certified
Upgradable to Android 11



IP67 and 1.5m/5ft drop resistance

Water and dust proof
Multiple drops to concrete across
operating temperature range (MIL-STD 810)

PM5



Light-weight

49g / 1.73oz. (with STD batt. & ring trigger)

52g / 1.83oz. (with EXT batt. & ring trigger)



IP65, 1.8m/6ft drop resistance



1D/2D scan engine, 6.0 m/s motion tolerance



Two battery (removable) options

510mAh standard battery (8 hours),

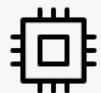
700mAh extended battery (11 hours, optional)

Ambidexterity

Thanks to the ring trigger's ergonomic design, PM5 can be used on both hands without any hustle.



PM90



Powerful architecture

2.2GHz Snapdragon, Octa-core
4GB RAM / 64GB ROM standard



Removable battery

2,900mAh (standard), or
5,800mAh (optional)



Honeywell slim imager engine

N6703 1D/2D slim imager engine



LTE, WLAN, GPS, NFC

4G LTE,
802.11a/b/g/n/ac/d/h/i/k/r/v 2x2 MU-MIMO(Wi-Fi SKU),
1x1 SISO(Phone SKU)
GNSS Receiver Support for GPS, GLONASS, Galileo and Beidou



Android OS

Android 9.0 (upgradable)
CTS & GMS certified
Android Enterprise Recommended



IP67 and 1.5m/5ft drop resistance

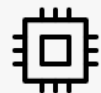
Water and dust proof
Multiple drops to concrete across
operating temperature range (MIL-STD-810G)



Programmable buttons

9 physical keys, all programmable
excluding the power key

PM451



Powerful architecture

2.2GHz Snapdragon, Octa-core
4GB RAM / 64GB ROM standard



Two battery options

5,700mAh (standard), or
4,000mAh (optional)



Three scanner options

SE965 (1D), N6703 (1D/2D),
EX30 (extra-long range)



LTE, WLAN, GPS, NFC

4G LTE,
802.11 a/b/g/n/ac/d/h/i/k/r/v
A-GPS, GLONASS, Galileo, Beidou
NFC (Near Field Communication)



Android OS

Android 9 GMS certified,
Upgradable to a newer version
Android Enterprise Recommended



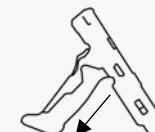
IP65 and 2.0m/6.5ft drop resistance

Water and dust proof
Multiple drops to concrete across
operating temperature range (MIL-STD-810)



Three keypad options

Numeric, Function-numeric,
Alphanumeric



User-detachable gun handle

The optional gun handle is easy to
install, held in place by four screws.



BUSINESS SOLUTIONS



EmKit™

Enterprise Mobility Kit

Point Mobile's value-added service kit engineered for the pure benefit of system integrators. Experience software services as intelligent as the ruggedness of our industrial handhelds - fully compatible with all our Android GMS certified devices¹.

Development Tools

SDK for Android
RFID Development Kit
Ivanti Velocity

Management Tools

Direct Clone
Scan2Set
Scan2Stage
EmKiosk
EmSync
EMM (AirWatch, MobiControl,
TeamViewer, etc.)

Productivity Tools

MultiScan
Power Extended Wedge
TouchScan
EmHealthReport
Program Buttons

Business Tools

PTT (Zello, initial T, Cybertelbridge)

¹EmKit functions may vary by device. Please contact us if you wish further details.

BUSINESS SOLUTIONS



EmKit™

Direct Clone and Scan2Stage

- Among all the convenient tools in EmKit™, the two most used are **Direct Clone** and **Scan2Stage**.



Direct Clone

Solution for restoring the devices to the same settings with no internet connection. With Direct Clone, a Master PDA becomes a hotspot server and sends its backup file to nearby client devices to clone the settings.



Scan2Stage

PC tool for provisioning Point Mobile Android devices. With Scan2Stage, IT administrator can prepare the settings of the device and make QR code for Scan2Set.



BUSINESS SOLUTIONS



PULS

—**P**atches, **U**dates, and **L**ifetime **S**upport

PULS is Point Mobile's lifetime solution, which extends the life cycle of Android-based Point Mobile enterprise devices to up to **seven years after a product launch**. Security patches, updates, and upgrades to newer Android versions¹ are provided during the entire lifetime of a device, which protects your data and gives you the benefit of using all the latest features the operating system has to offer.

PULS provides a total of seven years of updates & security patches

Year **1**

Year **2**

Year **3**

Year **4**

Year **5**

Year **6**

Year **7**

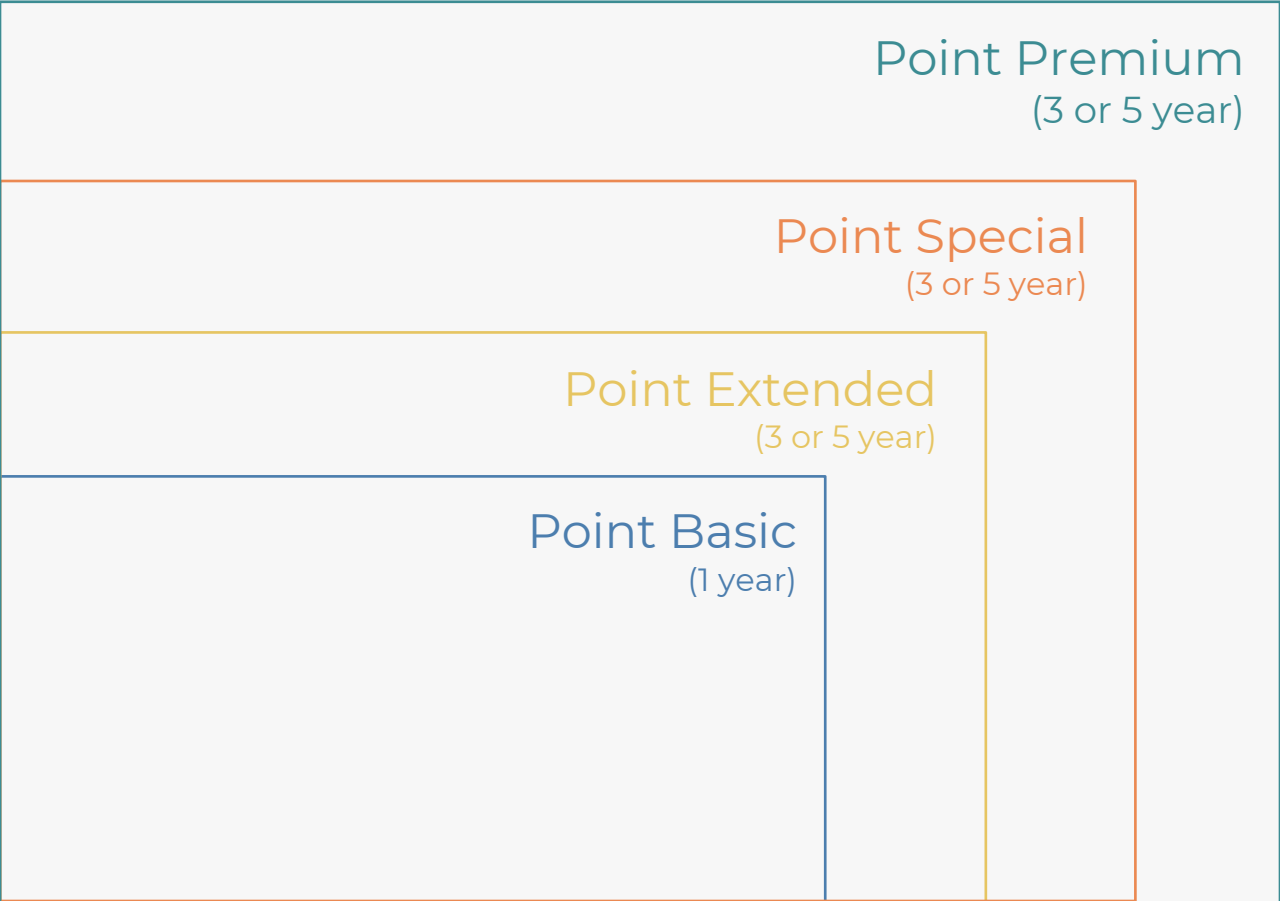
PULS program available from the initial launch until end of sales

Two additional years of
PULS after the end of sales

¹Upgrades to a newer Android version may require additional cost. Please contact your sales manager for further information or visit <https://www.pointmobile.com/en/products-business-puls>

Enterprise Service Package

Point Care



Point Basic

Manufacturing defect, 15 days of turnaround time (in-house)

Point Extended

Manufacturing defect, 10 days of turnaround time (in-house)

Point Special

Manufacturing defect, Normal wear & tear, Accidental damage, battery replacement (optional), 5 days of turnaround time (in-house)

Point Premium

Manufacturing defect, Normal wear & tear, Accidental damage, battery replacement, 3 days of turnaround time (in-house)

Service structure

Global network of service centers & partners

50

Countries with
service providers

Americas: 8

Europe: 21

MEA: 12

Asia-Pacific: 9

64

Service providers
worldwide

Americas: 10

Europe: 30

MEA: 9

Asia-Pacific: 15





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