



PM67

FULL PHYSICAL KEYPAD
FOR DASHING SPEED AND
ACCURACY

At-a-glance

- ❑ 4.3" WVGA IPS panel, 480 x 800 pixel, Corning Gorilla Glass
- ❑ As the **successor** of PM66, it shares the same design and is **backward compatible to its accessories**
- ❑ Qualcomm Octa-core processor @1.8GHz
- ❑ Comes with **Android 11** operating system out of the box
- ❑ Full numeric keypad and **4 programmable function keys** for easy usage and app access
- ❑ **IP67, 1.5m drop** to steel over operating temperature



Specifications



Processing Power

Qualcomm Octa-core @1.8GHz
3GB RAM / 32GB ROM standard



User-replaceable Battery

4,200mAh, Li-ion



Honeywell Slim Imager Engine

N3601 1D/2D LED scan engine



LTE, WLAN, GPS, NFC

4G LTE (optional),
802.11 a/b/g/n/ac/d/h/i/k/r/v
NFC (Phone SKU only)
Qualcomm GPS (Phone SKU only),
GNSS receiver support for GPS, GLONASS,
Galileo and Beidou



Android OS

Android 11
CTS & GMS certified
FOTA Update via MS Azure™ Cloud
Android Enterprise Recommended (pending)



IP67 and 1.5m Drop

Water and dust proof
Multiple drops to steel across operating
temperature range



Full Size Numeric Keypad

24 backlit keys
4 programmable function keys via EmKit™

Specifications



Dimensions

166.01 x 76.83 x 29.27 mm
(6.53 x 3.02 x 1.15 in)



Audio

Two built-in microphones (noise cancelling), speaker, receiver and headphone jack



Sensors

Proximity sensor
Light ambient sensor
Accelerometer
Gyro
Digital compass



User Environment

Operating temperature
-20° to 60°C
Storage temperature
-25° to 70°C



Light Weight

300g including battery



Rugged Display

Corning Gorilla Glass
Glove mode & wet touch

Physical Keypad



Dashing speed and accuracy

Full numeric physical keypad

Programmable four function keys



Benefit from the latest Android OS

The latest Android OS offers the best user interface and one of the highest levels of security in any mobile device. Compared to legacy Android of PM66, Android 11 offers more efficient battery management, multiple Bluetooth connections, and faster and smoother touch interface.

PM67 is GMS certified to support all the official APIs.

Worry-free migration

All new Android OS is developed in a way that preserves compatibility with applications developed for earlier versions.

For more information about how this works, visit the link below:

<https://developer.android.com/guide/topics/manifest/uses-sdk-element - ApiLevels>

Android Enterprise Recommended



Certified devices that meet Google's strict enterprise requirements **(Pending)**

Android Enterprise Recommended

Best rugged devices for business

PM67 will be validated against a specific set of elevated requirements.

- ❑ **Specification**
Minimum hardware specs and durability requirements
- ❑ **Enrollment**
Supports Android zero-touch enrollment & QR code bulk enrollment
- ❑ **Security**
90-day security updates guaranteed for five years
- ❑ **Apps**
Default apps for consistent work profile experience

For more information about Android Enterprise Recommended, visit the link below:

https://www.android.com/intl/en_us/enterprise/recommended/

Gun Handle



Robust Plastic
Housing

Integrated Scan
Button

Gun Handle

Optionally available is a gun handle that PM67 slides onto. It adds additional ergonomics to the user experience and makes scanning easier, as a scan button is integrated into the gun handle.

Ergonomic Gun
Handle

Backward Compatibility



Compatible with PM66 accessories

While PM67 enjoys upgraded performance, it has the same form factor as PM66. **PM67 is compatible with all PM66 accessories** except for the micro USB Type B cable which keeps the cost per device on a low: simply re-use existing accessories such as Single Slot Cradle, Battery Charger, etc.

* You can use PM67 with PM66's Single Slot Cradle (opt. Ethernet) but not the RS2324 function.



Accessories Overview

PM67 is compatible with PM66 accessories



Standard

AC/DC Power Adaptor



Country Plug



Hand Strap



Battery
(4,200mAh)



Stylus Pen & Tether



LCD Protection Film



USB Type-C Cable



Optional

Single Slot Cradle
(opt. Ethernet)



4 Slot Cradle



Gun Handle



4 Slot Battery Charger





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

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

Productivity Tools

MultiScan
Power Extended Wedge
TouchScan
EmKiosk
EmKeyboard
EmHealthReport

Business Tools

PTT (Zello, T, Cybertelbridge) initial



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



EmKit™

Enterprise Mobility Kit



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.



Application



RETAIL



INVENTORY & MATERIALS MANAGEMENT



ENTERPRISE SERVICES



HOSPITALITY



PUBLIC SECTOR



TRANSPORT & LOGISTICS

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