

HONEYWELL CK67 ULTRA-RUGGED MOBILE COMPUTER



Honeywell



MOBILITY EDGE™

A DURABLE, STABLE, SECURE FOUNDATION

Android-Based, Uniform Software/Hardware Platform



>15 Mobility Edge model lines deployed

Deployment and Performance Optimizing Tools



Best Available Security and Lifecycle Duration



Durable, stable, secure platform
Continuous Android compatibility
Longest SW and HW support



Secure product, policy and practice
Forward compatible architectures
Management & deployment SW ecosystem



Faster time-to-value
50% reduction in lifetime TCO
Up to 66% deployment cost reduction



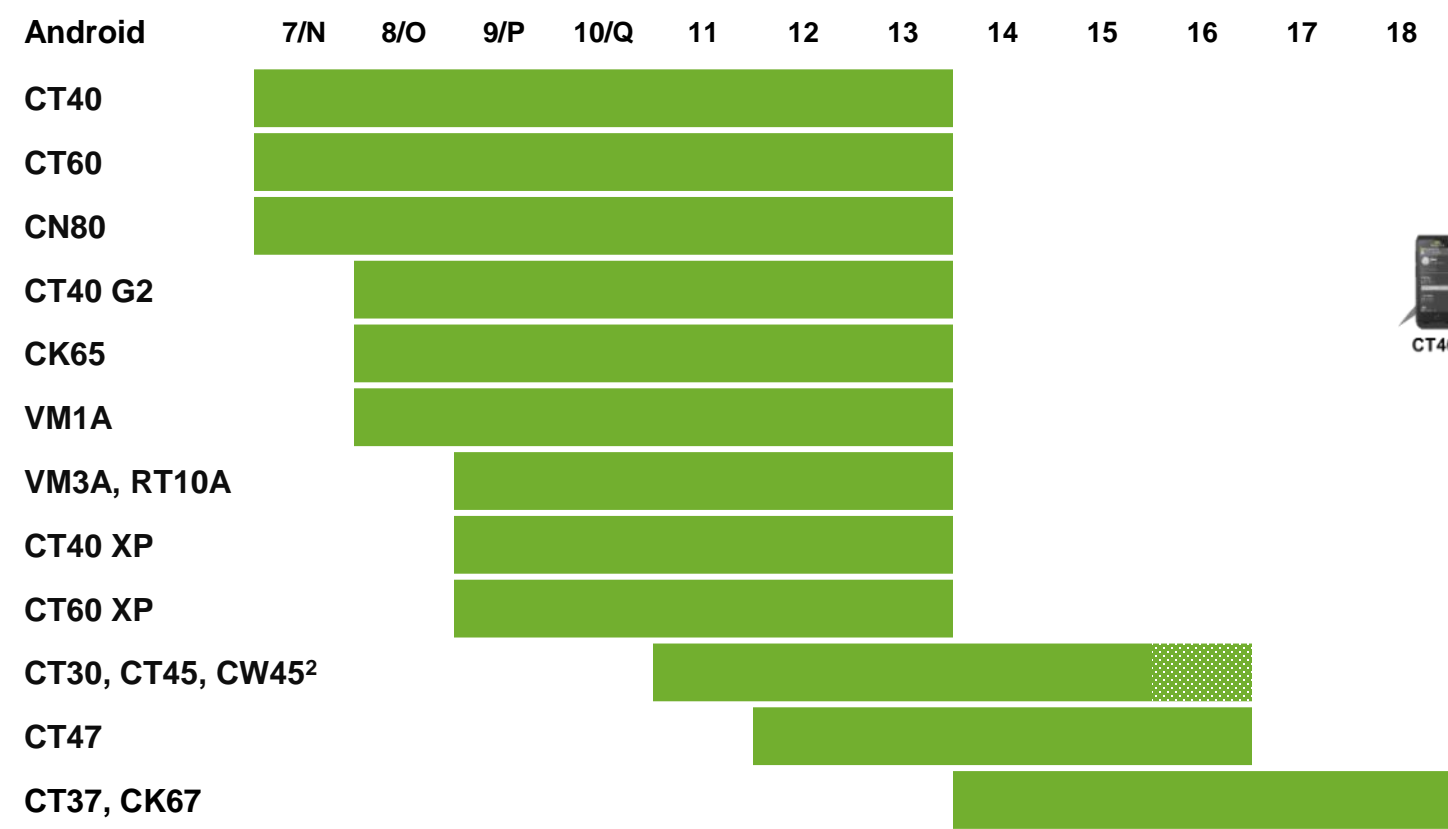
*Compatibility with specific Android versions may require a minimum memory configuration; >4 GB RAM recommended for Android 11+
Android is a trademark of Google LLC

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MOBILITY EDGE



CONTINUOUS, UNBROKEN COMPATIBILITY, SECURITY AND PRODUCTIVITY

Mobility Edge Device Android Compatibility



Honeywell Android Leadership

- Delivering Android devices since 2011 (Dolphin 7800)
- The first to guarantee Android 11
- The first to guarantee Android 12
- The first rugged Android 11 device (CT45)
- Support to Android 14+ (some to 15)

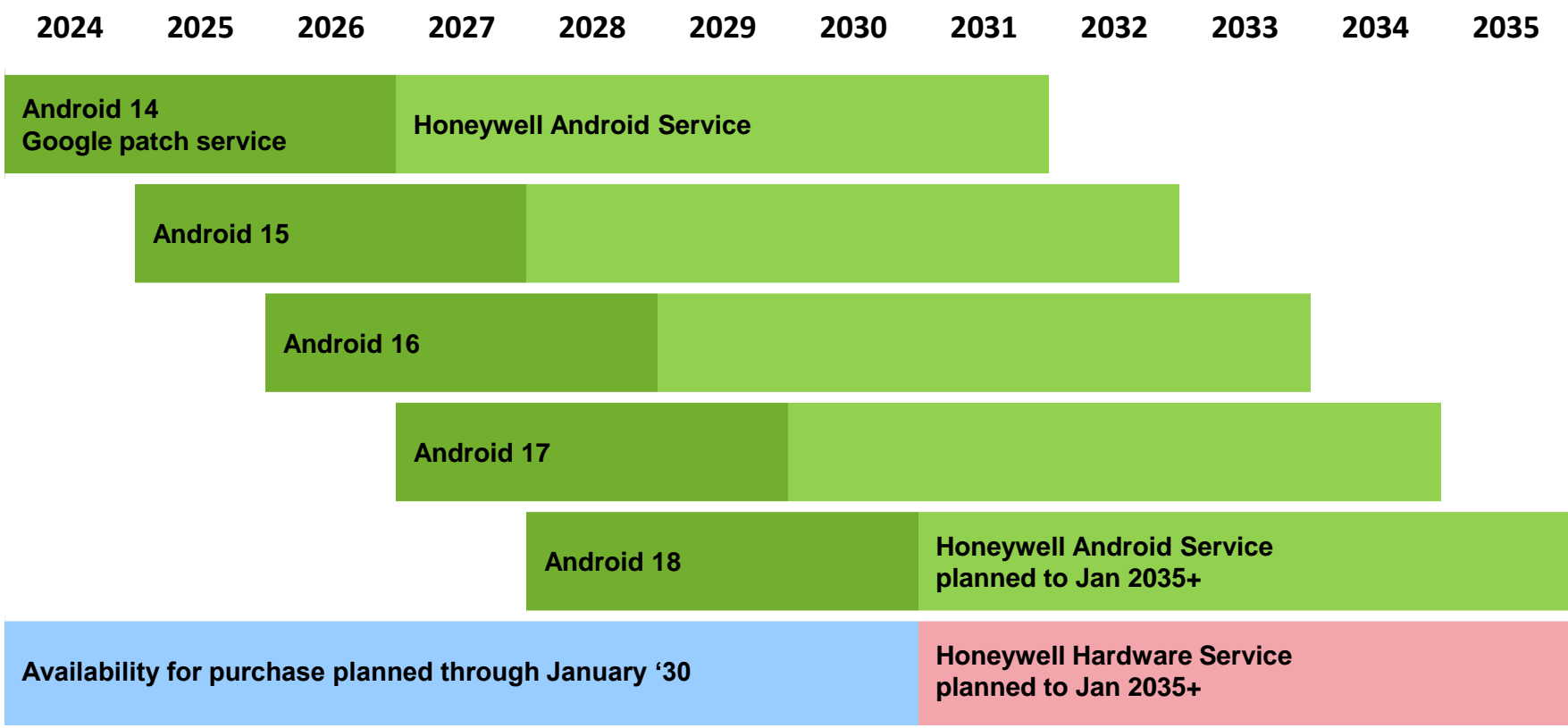
 Planned
 Committed pending feasibility

- Android is a trademark of Google LLC
- HW Service and Android Support is offered as part of a Service Contract
- OS compatibility is subject to availability of support from Honeywell's strategic partners
- Not all SKUs have sufficient memory capacity to run all versions of Android. Verify configuration compatibility with chosen software

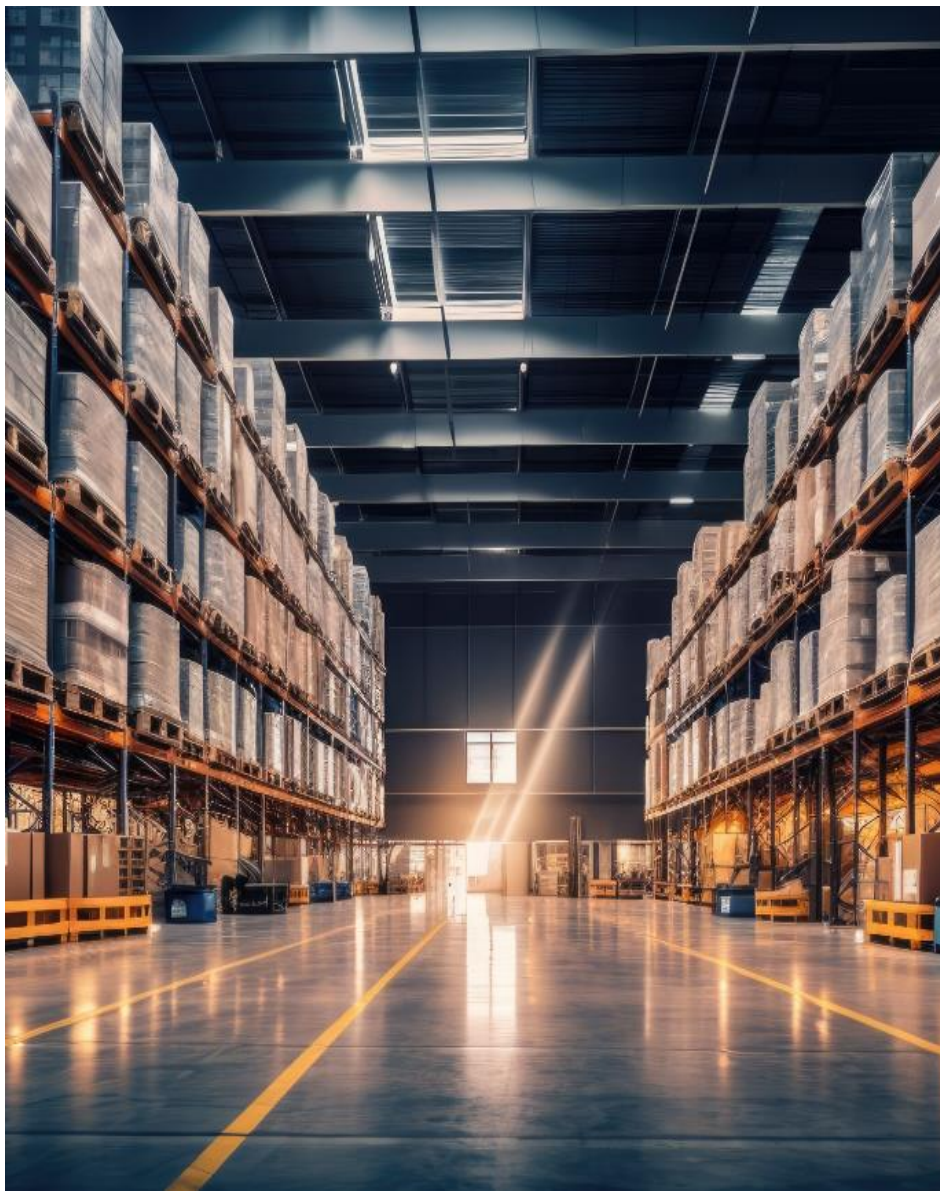
Honeywell Mobility Edge is the Leader in Android Support

CK67 ON THE MOBILITY EDGE PLATFORM

FUTURE COMPATIBLE



- HW availability pertains to model lines. Some SKUs may be discontinued based on market demand
- Dates are estimates subject to change. HW availability and service is subject to the availability of parts from suppliers
- HW Service and Android Support is offered as part of a Service Contract
- Android is a trademark of Google LLC



HONEYWELL CK67

WAREHOUSE & DC

Ultra-Rugged and ergonomic mobile computer with versatile long-range scanning & full suite of accessories for virtually all Warehouse & DC workflows

- Mobility Edge platform for unbeaten lifespan, durability and security beyond 2035; 5+5 service and support
- Android OS 14 to 18 supported
- Connectivity with Wi-Fi 6E, 5G and private cellular / CBRS
- Updated ergonomic design, keypads, scan handle, and 4.3" Screen for increased visibility
- Standard Range, Mid-Range, and Long-Range scanning options with FlexRange™ technology
- 8GB standard memory configuration
- CK67 is backwards compatible with most CK65 accessories, including the universal charge docks, reducing upgrade costs to new device
- 10' Drop and 4,000 Tumble Spec for the toughest warehouse environments
- Op Intel-connected for asset visibility and optimization
- Standard Environment, Cold Storage, and Hazardous Area configurations
- Available Q3 2024



CK67 ENHANCEMENTS

DESIGN IMPROVEMENTS



CK67 KEYPADS



Alphanumeric (51-Key)

- Full alphanumeric
- Orange Shift Arrow keys
- F1-F5 Dedicated keys
- F6-F22 Orange Shift keys



Alphanumeric (53-Key)

- Full alphanumeric
- Dedicated Arrow keys
- F1-F10 Blue Shift keys
- F11-F22 Orange Shift keys



Large Numeric (31-Key)

- Largest Numeric Keys
- Dedicated Arrow keys
- F1-F6 Dedicated keys
- F7-F12 Blue Shift keys
- Multiple press Orange Shift Alpha keys



Numeric F-Key (38-Key)

- Numeric Keys
- Large Dedicated Arrow keys
- F1-F12 Dedicated keys
- F13-F24 Blue Shift keys
- Orange Shift Alpha keys



Numeric F-Key (42-Key)

- Smallest Numeric Keys
- Dedicated Arrow keys
- F1-F12 Dedicated keys
- F13-F24 Blue Shift keys
- Orange Shift Alpha keys



CK67 ACCESSORY ECOSYSTEM

Accessory	New	Accessory	Existing (re-use)
HomeBase & eHomeBase Booted & non-Booted		ChargeBase and Netbase Booted & non-Booted	
Quad Battery Charger and 16-Bay Battery Charger		Quad Battery Chargers	
Scan Handle		Vehicle dock & holder	
Cups – terminal and battery		Cables & Snap-on Adapter	
Handstrap, Screen Protector, Rubber boot		Holsters	

*Subject to change without notice

CK67- CK65 COMPARISON

Feature	CK65	CK67
Processor	SDM660	QCM4490
Memory / Storage	2 & 4GB / 32 GB	8GB / 128GB
Operating System	A 8 - 13	A 14 - 18
Display	4.0"	4.3"
Dimensions / Weight	22.7cm x 8.3cm x 4.2cm (8.9in x 3.3in x 1.7in) 498g (17.6oz)	23.2cm x 8.4cm x 4.6cm (9.1in x 3.3in x 1.8in) 516g (18.2oz)
Bluetooth	5.0	5.3 + 2nd BLE (standard)
Camera	13MP rear	8MP front , 13MP rear
Drop	10ft Ambient 8ft Across operating temp	10ft Ambient 8ft Across operating temp
Tumble	3,000 1.0m tumbles	4,000 1.0m tumbles
Battery	7,000mAh	7,000mAh
Connectivity	Wi-Fi 5	Wi-Fi 6E, 5G, CBRS
Keypads	38/42 Numeric, 51/53 Alpha-numeric, 30 Large numeric	38/42 Numeric, 51/53 Alpha-numeric, 30 Large numeric
Charging	Universal bases, adapter cable	Universal bases, adapter cable, USB-C
Scanners	Standard Range, FlexRange™, FlexRange™ XLR, EX20	Standard Range, FlexRange™, FlexRange™ XLR





CK67 ON THE MOBILITY EDGE PLATFORM

Mobility Edge™

A locked-down, integrated, HW-SW platform delivering secure, continuous, Android compatibility from 14 to 18; with patch support to 2035+

Ergonomic Design

- Enhanced housing design with updated touch and feel keypads and scan handle
- Lighter-weight and well balanced with a 4.3" screen

Connectivity

- 5G, CBRS, Private 5G networks, Wi-Fi 6E
- eSIM & nano SIM for cellular models
- BT 5.3 with standard 2nd BLE
- USB-C port

Universal Accessory Compatibility

- Compatible with the CK65 charging accessories, vehicle dock and select legacy chargers and battery chargers



Scanning Performance

- Standard Range
- FlexRange™ - Mid-Range
- FlexRange™ XLR - Long-Range

Demanding Environments

- Standard Environment
- Cold Storage
- Non-Incandive / ATEX

Software Enablement

- OpIntel support with powerful analytics including battery health and device finder for lost devices
- Supports SmartTalk™ and is compatible with additional communication programs

Security

- Latest patch updates for Android OS
- Front camera for facial recognition authentication

Subject to change
Some features available only in selected SKUs





CK67 | DESIGNED FOR THE FUTURE

- Availability to 2030
- OS compatibility to Android 18
- Service and support to 2035
- Ultra-rugged for demanding environments
- Architected for the future
- Durable, stable, secure Mobility Edge™ platform



A high-performance, durable, stable, secure foundation to build on

GRACIAS.



Ingeniería e Informática para su negocio