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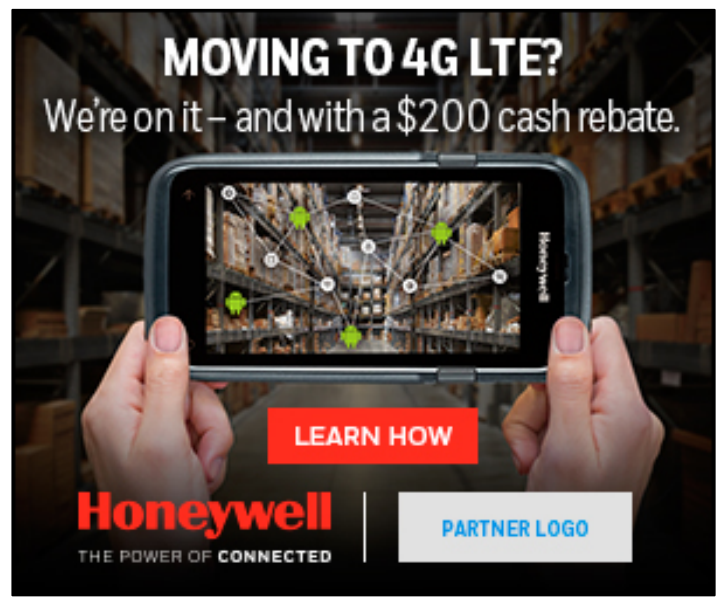
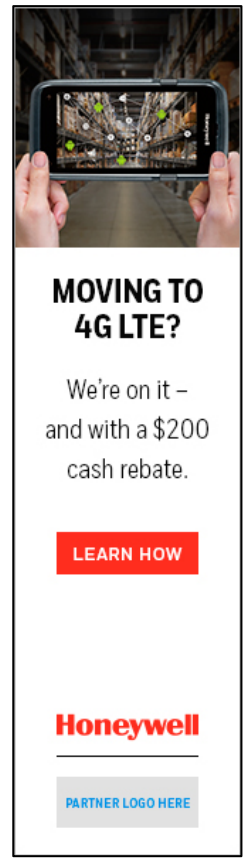
Trade-In Rebate Promotion

Overview, pricing and marketing support tools

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Partner Concierge

Campaign Assets

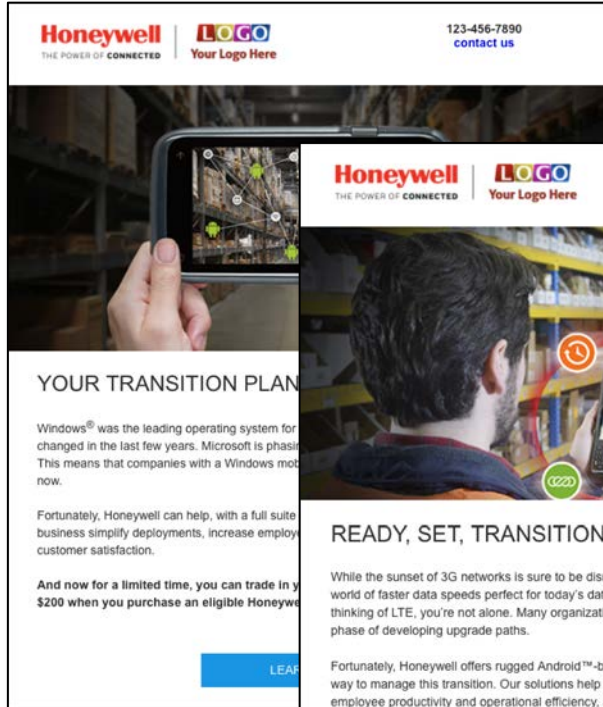


Banner Ads

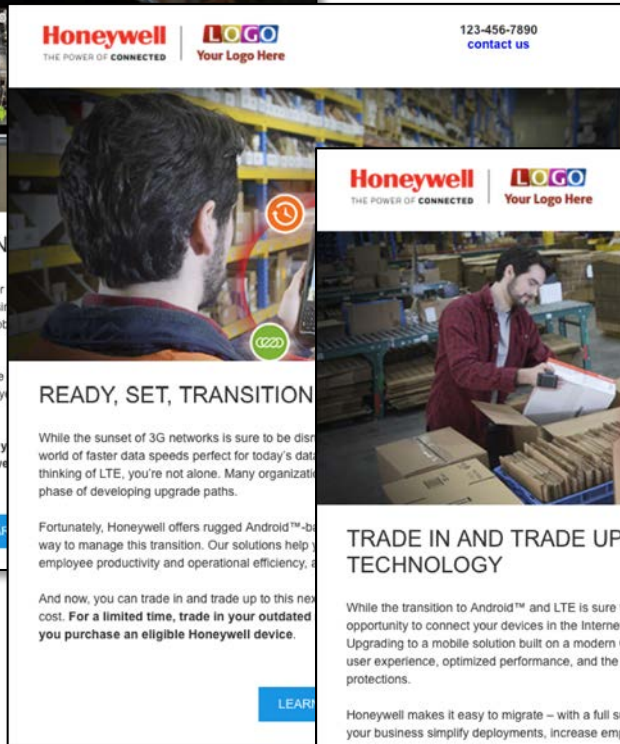


Promotional Flyer

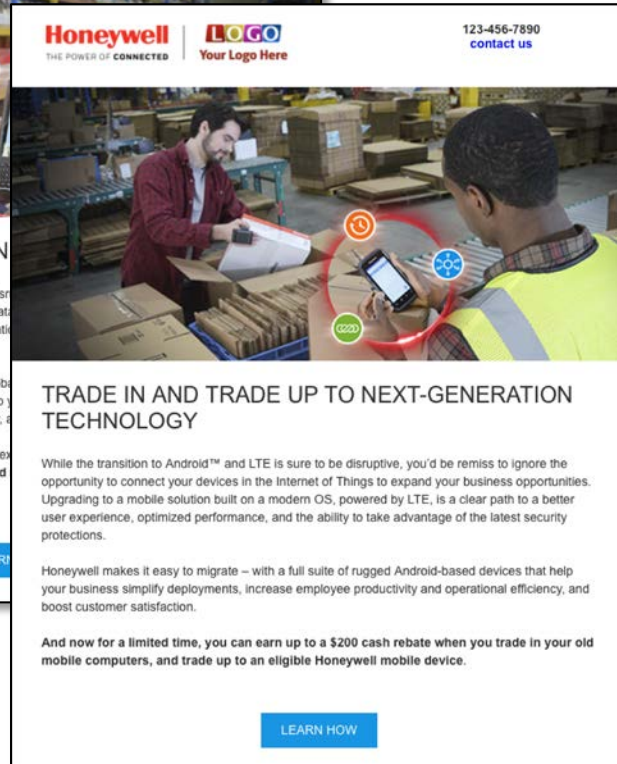
Campaign Assets



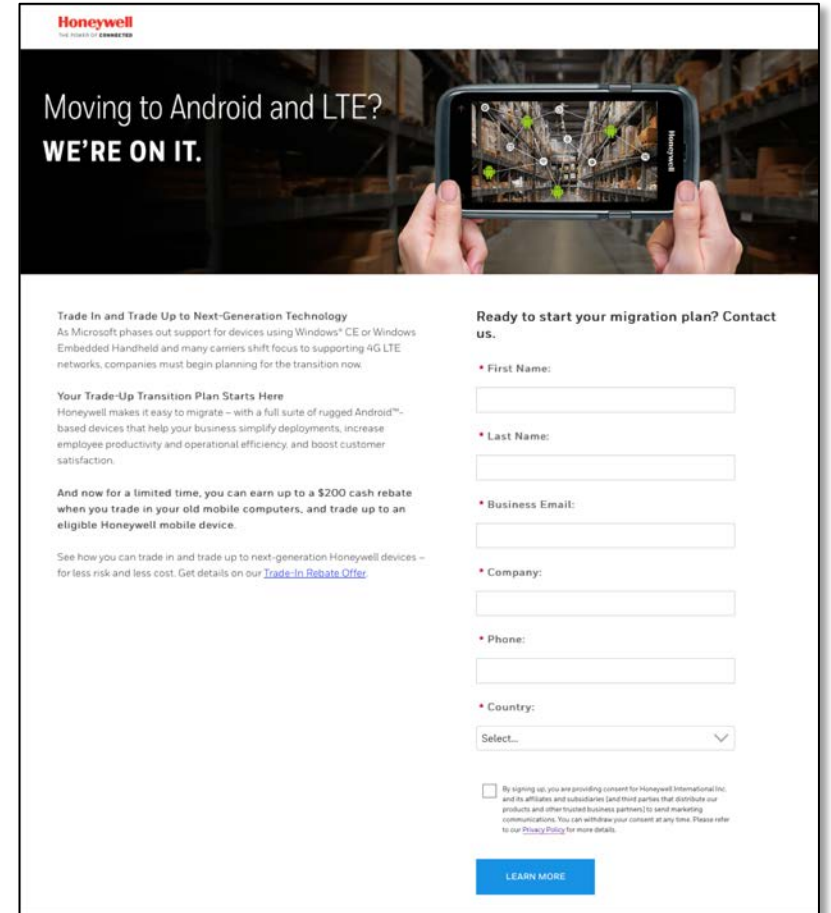
Email #1



Email #2



Email #3



Landing Page

Campaign Assets

Honeywell | Mobile Computers
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Dolphin CN80

Mobile Computer

Logistics, warehouse, and field mobile professionals alike are transitioning from devices built on Windows™ to devices built on Android™ and from legacy-centric design to full-touch screens. But many legacy applications have not yet been updated for the new touch-centric world and for many use cases, keys remain essential for data capture. Fortunately, there's one ultra-rugged mobile computer that helps bridge the gap: The Dolphin™ CN80. The CN80 offers both a large touchscreen and a choice of numeric or QWERTY keypad, allowing users to pick the best input method for the environment today and also be ready for the touch-centric applications of the future.

Built on the Honeywell Mobility Edge™ platform, the Dolphin CN80 uses an efficient, integrated, repeatable, and scalable approach based on a common hardware and software platform – allowing our customers from contractors, fleet to day-round integration and flexible technology worth out, sacrificing enterprise security, reliability, performance, or management features.

Juggling multiple devices across the enterprise is a costly and time-consuming task. The Mobility Edge platform enables customers to accelerate production, configuration, and deployment across the enterprise. The Dolphin CN80 device offers an extended product lifecycle across generations of Android, from Android Nougat to Android R, to ensure return on customer investment and provide a low total TCO. The device's advanced enterprise lifecycle tools also simplify frequently repeated tasks, such as software updates, training new employees, and managing repairs.

The ultra-rugged Dolphin CN80 mobile computer features a fast processor, advanced network connectivity, and enhanced I/O. 2D scanning plus an extended battery life lasting twice as long as prior gen. generations to keep workers connected and productive throughout multiple shifts. The large 5.0 in. (126.7 mm) (4.2 in.) touchscreen display can be read easily indoors and out and used with finger, glove, or stylus – making it ideal for warehouse, cold storage, field mobility and other challenging environments.

FEATURES & BENEFITS

- The Mobility Edge hardware platform and enterprise lifecycle tools are an integrated, repeatable, scalable approach for accelerated and secure development, deployment, performance management, and lifecycle management.
- The Dolphin CN80 device provides future-proof hardware protection with support for five Android generations, starting with Android 7.1 (N). Security updates are also available. For up to five years post the last Google patch via the Honeywell Security Service.
- The large 5.0 in. screen with a 2.9 in. numeric or QWERTY keypad supports both legacy key-centric applications and newer touch applications. Rugged gloves and touchscreens are also available. For up to five years post the last Google patch via the Honeywell Security Service.
- Ultra-rugged construction with a wide range of multiple 2D (1D) barcode scanners and 2000 I/O (4.3 FT) bundles. IP65/IP67 ratings against dust/water spray. Cold storage and non-volatile application support operation in extreme product environments.
- Supports 1D/2D scanning plus an extended battery life lasting twice as long as prior gen. generations to keep workers connected and productive throughout multiple shifts. The large 5.0 in. (126.7 mm) (4.2 in.) touchscreen display can be read easily indoors and out and used with finger, glove, or stylus – making it ideal for warehouse, cold storage, field mobility and other challenging environments.

Product Data Sheets

Honeywell | Mobile Computers
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Dolphin CT60

Mobile Computer

Smaller and lighter than others in its ultra-rugged class, the CK75 mobile computer is optimized for warehouse and distribution environments with premium, industrial-grade materials and next-generation features for maximum business agility.

Respectively, the CK75 mobile computer is 31% smaller and lighter than other devices. Because the CK75 mobile is designed for warehouse and distribution environments with premium, industrial-grade materials and next-generation features for maximum business agility.

Offers unparalleled deployment flexibility. The CK75 mobile computer is designed to deploy CK75 mobile computers into existing software. When the time comes to migrate to Android, the CK75 units can be migrated to Android with minimal investment in computers and peripherals.

BENEFITS

- In an industry where downtime is costly, the ultra-rugged class.
- Embedded Handheld 6.5 and Android 6.0. Maximize operating systems for flexible application support and migration.
- Windows Embedded Handheld 6.5 and Android 6.0. Maximize operating systems for flexible application support and migration.
- Withstands 2.4 m (8 ft) drops to concrete, 2000 (11 m) tumblers and has an IP67 seal rating against water and dust.
- Industry's fastest and farthest imaging engines deliver superior motion tolerance and barcode read performance.
- Optional Cold Storage version includes touch screen and scan window heater to support use for extended periods in freezers as well as to integrate into and out of freezer areas.

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Dolphin CN75

Mobile Computer

The Dolphin CN75 mobile computer offers the versatility of a Windows™ or Android™ device to meet changing enterprise needs. The CN75 is designed to be rugged, durable, and easy to maintain. The CN75 is designed to be rugged, durable, and easy to maintain. The CN75 is designed to be rugged, durable, and easy to maintain.

Service workers who need power, ruggedness, duty cycle and versatility. The CN75e device offers a larger keypad and a larger screen for input-intensive applications.

Delivers unparalleled reliability and performance required by today's mobile field service and transportation workers.

Offers unparalleled deployment flexibility. The CK75 mobile computer is designed to deploy CK75 mobile computers into existing software. When the time comes to migrate to Android, the CK75 units can be migrated to Android with minimal investment in computers and peripherals.

BENEFITS

- The Dolphin CT60 mobile computer, built on the Mobility Edge platform, delivers real-time connectivity, advanced data capture, and future-proof investment protection.
- The Dolphin CN75 mobile computer offers the versatility of a Windows™ or Android™ device to meet changing enterprise needs. The CN75 is designed to be rugged, durable, and easy to maintain. The CN75 is designed to be rugged, durable, and easy to maintain.
- Service workers who need power, ruggedness, duty cycle and versatility. The CN75e device offers a larger keypad and a larger screen for input-intensive applications.
- Delivers unparalleled reliability and performance required by today's mobile field service and transportation workers.

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Dolphin CN75e

Mobile Computer

The CN75 and CN75e mobile computers' no-compromise design provides the power and performance required by today's mobile field service and transportation workers.

Offers unparalleled deployment flexibility. The CK75 mobile computer is designed to deploy CK75 mobile computers into existing software. When the time comes to migrate to Android, the CK75 units can be migrated to Android with minimal investment in computers and peripherals.

BENEFITS

- Withstands 2.4 m (8 ft) drops to concrete, 2000 (11 m) tumblers and has an IP67 seal rating against rain and dust.
- Maximize operating systems for flexible application support and migration.
- Industry's fastest and farthest imaging engines deliver superior motion tolerance and barcode read performance.
- Optional Cold Storage version includes touch screen and scan window heater to support use for extended periods in freezers as well as to integrate into and out of freezer areas.