

Introducing the HC2X and HC5X

The healthcare mobile computer family that can do it all

Now, it's easy to give your healthcare workers the tools they need to improve efficiency, accuracy and the quality of patient care — from hospitals and clinics to patient homes and care homes. Purpose built for healthcare, these devices are easy to carry, use and disinfect — with the perfect balance of ergonomics, features and cost. And there's a model with the right features for virtually every type of healthcare worker, providing the purchasing and management simplicity of standardizing on a single product family.

A model for every worker

There's a model to meet the needs of every clinical and non-clinical worker



The tools to cut footsteps in half¹

Healthcare workers have everything they need to get the job done more efficiently, with fewer steps — right in their pocket

Administer medication accurately — every time

Access and enter data into patient records

Receive nurse calls and alerts on-the-go

Send and receive PTT and PBX calls

Receive alarms and respond instantly

Remotely monitor patient vital signs

Identify patients with a scan of a wristband

Create a workstation in seconds for easy data entry

Send secure text messages to maintain patient privacy

Enable telemedicine with video calls

Transport patients to the right place at the right time

Manage specimen collection and wound care



Real-life results at the Truman Medical Center¹

Up to **50%** fewer footsteps¹

In just two 12-hour shifts, a nurse cut her steps from 15,000 to 7,800, enabling faster care decisions and more quality time with patients.

Eliminate **four** devices

Instead of carrying a mobile phone, laptop, camera, pager and mobile computer, nurses at Truman Medical Center now just carry one device that does it all — a Zebra mobile computer.



Why choose a purpose-built device for healthcare?

Because consumer smartphones cost more than twice as much.

Compared to the total cost of enterprise-class devices over three years, you'll lose 2.5x more in productivity, spend 2.5x more on IT costs and will spend nearly twice as much on the purchase, deployment and support of consumer devices.³



No integrated enterprise scanner⁴
Caregivers are 25% less responsive¹ and spend less time at patient bedside



Devices can't be shared
Need to purchase 2-3x more devices for 24-hour duty cycle



Batteries aren't removable
Can't replace old batteries or support back-to-back shifts



Missing certifications
Your critical applications aren't certified for consumer devices



Not built for disinfecting
Hard to disinfect; can increase the spread of healthcare-associated infections



More hard costs
Extra costs for rugged cases, scanners and scanning software



More connectivity issues
28% more likely to experience wireless connectivity issues;² 24 minutes lost per incident³



Short lifecycles mean mixed model deployments
Shorter, less predictable lifecycles; need to replace devices and accessories every 1 to 2 years



More device failures
74 minutes lost per incident due to lack of rugged design and troubleshooting tools³



Higher IT costs
45% more support tickets over five years; 70 minutes per ticket³



All the right features

Everything you need to power the next generation of healthcare mobility



Power all of your healthcare apps simultaneously



See more and scroll less



Connect workers anywhere with 5G/4G⁵



Fastest Wi-Fi speeds



World-class, split-second scanning⁴



Superior voice quality



Designed for full-shift comfort



Unmatched battery technology



Big in extended functionality



Visit www.zebra.com/hc2x-hc5x today

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1. How Care Team Communications are Transforming Patient Care: Success Story: Truman Medical Centers/Cerner Corporation; Zebra Technologies; 2018; (NOTE: Zebra TC51-HC mobile computer is deployed at Truman Medical Center) 2. Enterprise Mobility Total Cost of Ownership; From the Expected to the Unexpected: Uncovering the True Costs of Mobile Solutions for Frontline Mobile Workers; VDC Research, 2021 3. Enterprise Mobility Total Cost of Ownership; From the Expected to the Unexpected: Uncovering the True Costs of Mobile Solutions for Frontline Mobile Workers; VDC Research, Enterprise Mobility Total Cost of Ownership; Emily Gove and David Krebs; VDC Research, 2022 4. Integrated scan engine not available on HC20/HC25 in North America; no scanner option available on select HC25 SKUs for Rest of World. 5. Available on HC25 and HC55 only