Flexible, portable, and affordable
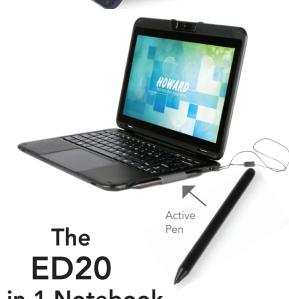
It's whatever you need it to be!

Stretch your technology budget even further with Howard's new, low-cost, 2-in-1 notebook computer, the ED20. It's tough, lightweight, and designed for maximum flexibility—fold it 360° to use as a notebook, position it like a tent for standing mode, or just open it and use it like a regular notebook. The ED20 is powered by Intel's energy efficient, quad-core x5-Z8350 processor; it has 64GB eMMC storage, support for 802.11ac and Bluetooth wireless.

In addition to impressive versatility and performance, it has features you won't find on other budget-friendly computers, such as a rotatable webcam with a snap-on magnifier (30x magnification), fingerprint reader, and an active pen stylus docked on the side, all of which make it ideal for a classroom environment.

——10 more reasons to choose Howard's ED20 2-in-1 notebook!

✓ **Low Price Point:** Great for cost-conscious consumers everywhere

✓ **MIL-STD 810F:** vibration/drop tested; water resistant; dustproof IP5

✓ **Energy Star compliant**

✓ **Lightweight:** The ED20 weighs less than 3 lbs—ideal for users on the go

✓ **Fingerprint Reader:** Biometric finger scanning adds another layer of security

✓ **Rotatable Camera:** 2-megapixel camera with a snap-on magnifier (30x magnification)

✓ **Touchscreen:** 10-point capacitive touchscreen

✓ **Active Pen:** (docked on the side) Pen pressure sensitivity enables you to draw or write with precision and accuracy

✓ **Carrying Handle** for added convenience

Active Pen

The ED20
2-in-1 Notebook

The Howard Advantage!

With every Howard product purchase, you receive the following for **FREE**!

• Phone and web tech support for the LIFE of your system

• 100% US-based, English-speaking customer support 24/7/365

• Phone hold times < 1 minute

(intel) ATOM x5 inside

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ED20 2-in-1 Notebook
Specifications

Chipset
Intel® SoC

Processor
Intel Quad Core processor
2M Cache, up to 1.92 GHz

Operating System
Microsoft Windows® 10, 64-bit

Processor
1.10 GHz up to 2.40 GHz

System Memory
4 GB DDR3L 1600MHz

Hard Disk Drive
64GB eMMC storage

Video
Integrated Intel HD graphics

Display
11.6" Wide screen LED LCD with max resolution: 1366 x 768 HD

Audio
• HD audio
• Built-in 2 Stereo speakers

Monitor
11.6" Widescreen LED LCD, 1366 x 768 HD

Optical Drives
USB optional 8X DVDRW dual layer drive

Network Ready
Native wireless (USB NIC optional)

Ports
(1) Standard USB 2.0
(1) USB Type-C charging & data
(1) Micro SD card reader
(1) Headphone out
2-Megapixel rotatable webcam
Integrated array microphone

Power Supply
4-cell battery, USB Type-C

Dimensions
12"(W) x .78"(D) x 8"(H)

Battery Life
Up to 10 hours with 4-cell battery

Touchscreen
10-point capacitive

Wireless Connectivity
802.11 and Bluetooth wireless included

Webcam
2-megapixel, rotatable

Weight
2.86 lbs

The
ED20
2-in-1 Notebook

Contact Howard Technology Solutions for world-class service and support.
Online: www.howardcomputers.com/support;
Phone: 1.888.323.3151
Email at tech@howardcomputers.com, or
Conventional mail at:

Howard Technology Solutions,
36 Howard Drive,
Ellisville, Mississippi, 39437

Warranty & Support
• Howard Technology Solutions' standard warranties apply.
• **FREE** customer and technical support to purchaser via telephone or web for the life of the system.
• Expedite your troubleshooting process by participating in our Howard Technical Partnership Program (HTPP) which certifies your staff to perform basic hardware service and support. Contact us today for more information.

FAQs

Q: What accessories are available for the ED20?

A: ED20 accessories include an Active Pen and a Snap-on Magnifier. All come standard with the ED20.

Q: Does the ED20 Support Video Out?

A: Yes, the USB-C port on the ED20 supports USB-C display adapters.

Q: Can the USB-C be used for charging and for USB devices simultaneously?

A: Yes, USB-C adapters are available that will allow USB device connections and USB-C power passthrough so that you can charge your notebook and use your USB-C devices at the same time.

Snap-on magnifier
(30x magnification)