![Durabook logo] **DURABOOK**
Prepared for the Unexpected

Copilot+PC

R10 2-in-1 PC

VERSATILITY REDEFINED, INTELLIGENCE AMPLIFIED.

When flexibility defines your work, the Durabook R10 2-in-1 solution is built to adapt. Whether you require the productivity of a full laptop with a detachable keyboard and comprehensive connectivity, or the portability of a tablet for on-the-go tasks, the R10 delivers. Its seamless transition between laptop and tablet modes ensures you have the versatility, mobility, and functionality needed to meet the demands of any environment.

- **10.1" LCD DynaVue® SR display with 1000 nits and capacitive touchscreen**
- **Intel® Core™ Ultra processor with integrated NPU AI up to 48 TOPS**
- **Sturdy Handle for Convenient Carrying**
- **Wireless dual SIM 4G LTE/5G, Wi-Fi 7 and Bluetooth® V5.4**
- **Flexible battery options, including high-capacity and hot-swappable bridge battery**
- **Slim Design with Responsive Keyboard**

MIL-STD 810H | **MIL-STD 461G** | **IP66 CERTIFIED** | **6 ft drop** *(Tablet only)* | **C1D2 ANSI** | **STANDARD 3 YEAR WARRANTY** | **DynaVue**

R10 2-in-1 PC Specifications

 Windows 11

DURABILITY
- MIL-STD-810H certified (Drop, Shock, Vibration, Rain, Dust, Altitude, Freeze/Thaw, High/Low Temperature, Temperature Shock, Humidity, Explosive Atmosphere, Salt Fog)
- MIL-STD-461G certified (Conduction, Radiation, Conducted Susceptibility, Radiated Susceptibility)
- 4' drop 26 faces (6' drop tablet only)
- IP 66 certified
- Magnesium alloy chassis
- Port covers
- Sunlight readable display
- Optional swappable battery technology

OPERATING SYSTEM
Windows® 11 Pro 64-bit

PROCESSORS
- Intel® Core™ Ultra 7 268V vPro Enterprise (32GB RAM, 12MB Cache, up to 5.0 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 48 TOPS)
- Intel® Core™ Ultra 7 266V vPro Enterprise (16GB RAM, 12MB Cache, up to 5.0 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 48 TOPS)
- Intel® Core™ Ultra 7 258V (32GB RAM, 12MB Cache, up to 4.8 GHz, 8 cores, 8 threads, with Intel® AI BoostNPU up to 48 TOPS)
- Intel® Core™ Ultra 7 256V (16GB RAM, 12MB Cache, up to 4.8 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 48 TOPS)
- Intel® Core™ Ultra 5 238V vPro Enterprise (32GB RAM, 8MB Cache, up to 4.7 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 40 TOPS)
- Intel® Core™ Ultra 5 236V vPro Enterprise (16GB RAM, 8MB Cache, up to 4.7 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 40 TOPS)
- Intel® Core™ Ultra 5 228V (32GB RAM, 8MB Cache, up to 4.5 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 40 TOPS)
- Intel® Core™ Ultra 5 226V (16GB RAM, 8MB Cache, up to 4.5 GHz, 8 cores, 8 threads, with Intel® AI Boost NPU up to 40 TOPS)

GRAPHICS
Intel® Arc™ 140V GPU (for Intel® Core™ Ultra 7 CPU)
Intel® Arc™ 130V GPU (for Intel® Core™ Ultra 5 CPU)

MEMORY
16GB up to 32GB on Package (LPDDR5X)

STORAGE
256GB NVMe PCIe SSD
- Optional 512GB/1TB/2TB NVMe PCIe SSD
- Optional OPAL 2.0 SSD

DISPLAY
10.1" TFT LCD WUXGA (1920 x 1200)
- 1000 nits DynaVue® sunlight readable display with capacitive multi-touch screen
- Optional with digitizer
- User selectable touch mode for Finger/Water, Glove, or Stylus programmable function
- Support Microsoft Pen Protocol (MPP) 1.51 active pen function

AUDIO
- Integrated microphone x 2
- Intel® High Definition Audio Compliant
- Integrated speaker x 1
- Keyboard volume and mute controls

CAMERA
- Integrated 5.0 MP IR camera for Windows Hello with dynamic shutter design
- Optional FHD webcam for front camera
- Integrated 11.0 MP rear auto-focus camera with flash and dynamic shutter design

KEYBOARD & INPUT
7 buttons (4 user-definable keys)

COMMUNICATIONS
- Integrated 10/100/1000 Ethernet
- Intel® Wi-Fi 7 BE201 (802.11 be)
- Bluetooth® V5.4
- Optional dedicated GPS module (UBLOX-NEO-M9N)[1]
- Optional 4G LTE multi-carrier mobile broadband with integrated GPS[1]
- Optional 5G with integrated GPS[1]
- Optional RF antenna pass-through for GPS, WWAN, and WLAN

SECURITY
- Intel® vPro® Technology (per CPU options)
- Secured-core PC
- TPM 2.0
- NIST BIOS compliant
- IR Camera (Support Windows Hello)
- Stealth mode
- Kensington lock
- Night vision mode
- Optional fingerprint scanner[2]
- Optional smart card reader[4]
- Optional LF/HF-RFID (NFC) reader[4]
- Optional UHF-RFID (NFC) reader[2,4]

I/O INTERFACES

Tablet:
- Thunderbolt 4 (type C) x 1
- USB 3.2 Gen2 (type A) x 1
- microSD card (microSDXC) x 1
- 10/100/1000 Ethernet (RJ45) x 1
- Docking connector (20-pin Pogo) x 1
- Dual SIM (Nano SIM & eSIM)
- Audio in/out (combo jack) x 1
- DC-In jack x 1
- Optional USB 3.2 Gen 1 (type C) x 1[3]
- Optional USB 3.2 Gen 1 (type A) x 1[3]
- Optional serial port (RS232, 422 and 485 : D-sub,9-pin) x 1[3]
- Optional 1D/2D barcode reader x 1[3]
- Optional 2nd 10/100/1000 Ethernet (RJ45) x 1[3]
- Optional smart card reader x 1[4]
- Optional RF antenna pass-through for GPS, WWAN and WLAN

Tablet + Keyboard:
- USB 3.2 Gen1 (type A) x 2
- DC-In jack x 1
- Optional USB 3.2 Gen1 (type A)[7] x 1 + LAN (RJ45) x 1
- Optional HDMI port[7] x 1 + LAN (RJ45) x 1

EXPANSION SLOT
- Optional magnetic stripe reader
- Optional smart card reader[4]
- Optional smart card reader with LF/HF-RFID (NFC)[4]
- Optional LF/HF-RFID (NFC) reader[4]
- Optional UHF-RFID (NFC) reader[2,4]

POWER
AC adapter: 100-240V, 50Hz-60Hz, 65W
Main battery: Li-Ion, 11.4V, 4400mAh, 8 hours[5]
- Optional hi-cap battery Li-Ion 11.4V, 8700mAh,16 hours[5]
- Optional bridge battery: 1 minute swap time[6]

ENVIRONMENT
- Temperature
  Operating : -29°C ~ 63°C / - 20°F ~ 145°F
  Storage : -51°C ~ 71°C / -60°F ~ 160°F
- Humidity : 5% ~ 95%

DIMENSION & WEIGHT
Tablet:
- 265 mm (L) x 189.5 mm (W) x 21.2 mm (H)
- 1.2 kg
Tablet + Keyboard:
- 276 mm (L) x 225 mm (W) x 47.5 mm (H)
- 2.2 kg

WARRANTY
3-year limited warranty standard

1. Dedicated GPS, 4G LTE and 5G are mutually exclusive options.
2. Fingerprint scanner and UHF-RFID (NFC) are mutually exclusive options.
3. Mutually exclusive options.
4. Mutually exclusive options.
5. Tested using the MobileMark 2014 battery life benchmark. Results may vary under different situations including hardware configuration, software, operating conditions, power management settings and other factors.
6. The system will stay operating within 60 seconds when user swaps the battery.
7. USB 3.2 Gen1 (type A) and HDMI port are mutual exclusive options.

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