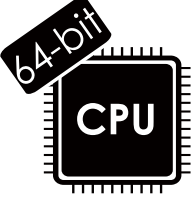




AMD Ryzen 5 6600H Mini PC featuring
Windows 11 Pro (64-bit)

- Powerful Processor: AMD Ryzen 5 6600H
- Seamless Operating System: Windows 11 Pro (64-bit)
- Adequate Memory: 16GB LPDDR5 - 6400MHz
- Spacious Storage: 512GB SSD
- Versatile Connectivity: 1 * USB-C 3.2 Gen2, 2 * USB-A 3.2 Gen2 (Front), 1 * USB-A 3.2 Gen2 + 1 * USB-A 2.0 (Rear)
- High-Resolution Display Support: HDMI 2.0 & DP (4K@60Hz)
- Fast Networking: Support Wi-Fi 6E & Bluetooth 5.2



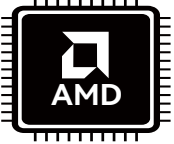
AMD Ryzen™ 5 6600H
(64-bit)



M.2 PCIe 3.0 x 4
SSD



4K@60Hz
Video Outputs



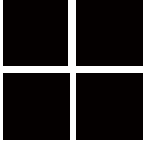
AMD Radeon™
660M



802.11AX Triple
Band Wi-Fi 6E



Active Cooling
Design

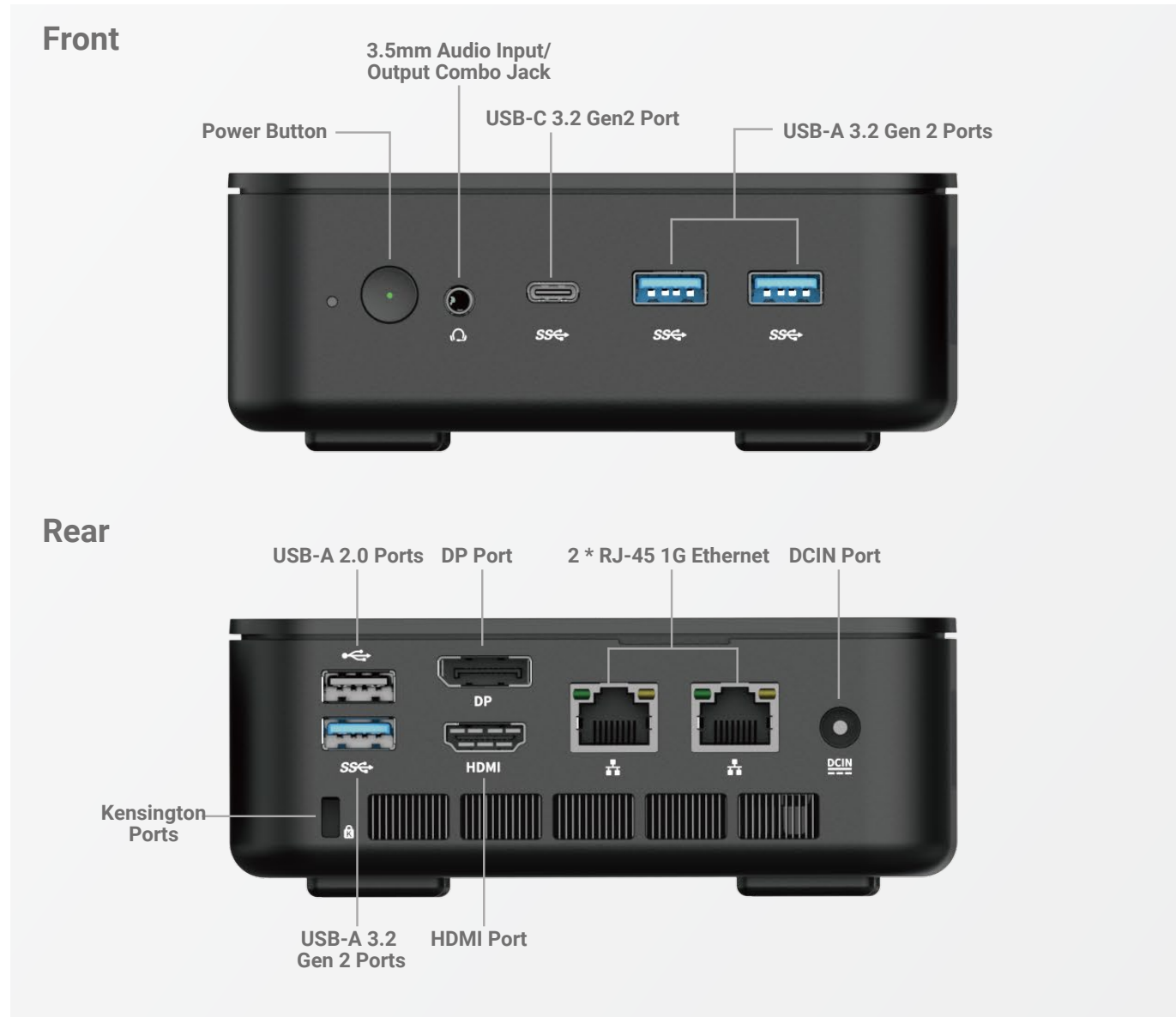


Windows 11 Pro



Dual Gigabit
Ethernet

Product Overview



I/O Interfaces

- | | |
|--------------|--|
| · Audio Jack | 1 * Ø3.5mm Combo |
| · USB Type-A | 3 * USB 3.2 Gen2 + 1 * USB 2.0 |
| · DC Jack | 1 |
| · USB Type-C | 1 * USB 3.2 Gen2 (Input 100W, Output 15W, 10Gbps)4K@60Hz |
| · HDMI | 1 * Standard HDMI 2.0 (4K@60Hz) |
| · DP | 1 * DP (4K@60Hz) |
| · RJ45 | 2 * RJ-45 1G Ethernet |

Specifications

System Hardware

- | | |
|-------------------------|---|
| · CPU | AMD Ryzen 5 6600H featuring |
| · Operating System | Windows 11 Pro Support multi-language |
| · GPU | AMD Radeon 660M |
| · Storage | 512GB M.2 2280 PCIe3.0 x 4 NVMe SSD |
| · Storage Slot | 2 x M.2 2280 PCIe4.0 x 4 NVMe SSD Up to 8TB |
| · Memory | 16GB LPDDR5-6400MHz |
| · Wireless Connectivity | RZ616 802.11ax Triple Band Wi-Fi 6E (2.4GHz/5GHz/6GHz), BT 5.2 |
| · Wi-Fi | Wi-Fi chip model: M.2 2230 PCIe & USB
Wi-Fi Standard: Support Wi-Fi 802.11b/g/n/ac/a x 2 x 2
Wi-Fi Frequency: 2.4G/5G |
| · Bluetooth | Bluetooth: Support
Version: 5.0 Above |

General

- | | |
|----------------------|--|
| · Certification | CE, FCC, RoHS, PSE, UKCA, WEEE |
| · Dimensions (WxDxH) | 130mm x 127mm x 46.9mm (Foot mat not included) |
| · Form Factor | Mini PC |
| · Encloser | Plastic |
| · Net Weight | 483g |
| · Power Requirement | AC 100~240V INPUT |
| · Power Consumption | 19V/5A DC Power Adapter |

