# ASUS NUC RNUC16WCKC3072C2 Intel Core 3 304 16 GB DDR5-SDRAM 256 GB SSD Windows 11 Pro Mini PC Mini-PC Schwarz





**Marke :** ASUS

**Produktfamilie:** NUC

**Artikel-Code:** 90AS00T1-M000R0

**Produktname :**
RNUC16WCKC3072C2

NUC 16 Pro Slim Mini PC RNUC16WCKC3072C2 (Intel Core 3 304 Prozessor, Intel Grafik, 16GB DDR5 Speicher, 256GB G4 PCIe SSD, Intel WiFi 7, Windows 11 Pro, mit EU-Netzkabel, bis 180 TOPS KI-Leistung, unterstützt OpenClaw & Hermes Agent etc.)
ASUS NUC RNUC16WCKC3072C2. Prozessorfamilie: Intel Core 3, Prozessor: 304. Speicherkapazität: 16 GB, Interner Speichertyp: DDR5-SDRAM. Gesamtspeicherkapazität: 256 GB, Speichermedien: SSD. Eingebautes Grafikkartenmodell: Intel-Grafik. WLAN. Installiertes Betriebssystem: Windows 11 Pro, Betriebssystemarchitektur: 64-Bit. Gehäusetyp: Mini PC. Produkttyp: Mini-PC. Gewicht: 585,6 g. Produktfarbe: Schwarz

| Prozessor | |
|---|---|
| Prozessorhersteller * | Intel |
| Prozessorfamilie * | Intel Core 3 |
| Prozessorgeneration | Intel Core (Series 3) |
| Prozessor * | 304 |
| Anzahl Prozessorkerne | 5 |
| Prozessor-Threads | 5 |
| Prozessor Boost-Frequenz | 4,3 GHz |
| Leistungskerne | 1 |
| Low Power Efficient-Core | 4 |
| Leistungskern maximale Turbofrequenz | 4,3 GHz |
| Low Power Efficient-Core maximale Turbofrequenz | 3,3 GHz |
| Leistung Basisfrequenz des Kerns | 1,5 GHz |
| Low Power Efficient-Core Basisfrequenz | 1400 MHz |
| Prozessor-Cache | 6 MB |
| Prozessor Cache Typ | Smart Cache |
| Grundleistung des Prozessors | 15 W |
| Maximale Turboleistung | 35 W |

| Neuronale Prozessoreinheit (NPU) | |
|---|---|
| Sparsity Support | ✔ |
| Unterstützung für Windows Studio-Effekte | ✔ |
| Von der NPU unterstützte AI-Software-Frameworks | OpenVINO, Windows ML, ONNX RT, WebNN |
| NPU-Leistung bis zu | 15 Tera-Vorgänge pro Sekunde |
| GPU-Leistung bis zu | 9 Tera-Vorgänge pro Sekunde |

| Speicher | |
|---|---|
| Speicherkapazität * | 16 GB |
| RAM-Speicher maximal * | 128 GB |
| Interner Speichertyp | DDR5-SDRAM |
| Speicherkartensteckplätze | 2x SO-DIMM |

| Speichermedium | |
|---|---|
| Gesamtspeicherkapazität * | 256 GB |
| Speichermedien * | SSD |
| Optisches Laufwerk - Typ * | ✘ |
| Anzahl der installierten Speicherlaufwerke | 1 |
| Gesamtkapazität der SSDs | 256 GB |

| Grafik | |
|---|---|
| Hersteller der eingebauten GPU | Intel |
| On-Board-Grafikadapterfamilie | Intel-Grafik |
| Eingebautes Grafikkartenmodell * | Intel-Grafik |

| Leistungen | |
|---|---|
| Marktpositionierung | Zuhause & Büro |
| Produkttyp * | Mini-PC |

| Netzwerk | |
|---|---|
| Ethernet/LAN * | ✔ |
| Ethernet LAN Datentransferraten | 2500 Mbit/s |
| WLAN * | ✔ |
| Top WLAN-Standard | Wi-Fi 7 (802.11be) |
| WLAN-Standards | Wi-Fi 7 (802.11be) |
| Bluetooth | ✔ |
| Bluetooth-Version | 6.0 |

| Anschlüsse und Schnittstellen | |
|---|---|
| USB 3.2 Gen 2 (3.1 Gen 2) Anzahl der Anschlüsse vom Typ A * | 4 |
| USB 3.2 Gen 2 (3.1 Gen 2) Anzahl der Anschlüsse vom Typ C * | 1 |
| Intel® Thunderbolt 4 | ✔ |
| Anzahl Thunderbolt 4-Ports | 2 |
| Anzahl HDMI-Anschlüsse * | 2 |
| HDMI-Version | 2.1 |
| Anzahl Ethernet-LAN-Anschlüsse (RJ-45) | 2 |

| Design | |
|---|---|
| Gehäusetyp * | Mini PC |
| Name der Farbe | Black |
| Kabelsperre-Slot | ✔ |
| Slot-Typ Kabelsperre | Kensington |
| Produktfarbe * | Schwarz |
| Jahr der Einführung | 2026 |

| Software | |
|---|---|
| Betriebssystemarchitektur | 64-Bit |
| Installiertes Betriebssystem * | Windows 11 Pro |

| Bildschirm | |
|---|---|
| Anzeige enthalten * | ✘ |

| Speichermedium | |
|---|---|
| Anzahl SSD installiert | 1 |
| SSD Speicherkapazität | 256 GB |
| SSD Schnittstelle | PCI Express 4.0 |
| NVMe | ✔ |
| SSD-Formfaktor | M.2 |

| Grafik | |
|---|---|
| Separater Grafikadapter * | ✘ |
| Eingebaute Grafikadapter * | ✔ |
| Separates Grafikkartenmodell * | Nicht verfügbar |

| Gewicht und Abmessungen | |
|---|---|
| Breite * | 144 mm |
| Tiefe * | 117 mm |
| Höhe * | 42 mm |
| Gewicht * | 585,6 g |

| Verpackungsdaten | |
|---|---|
| Verpackungsbreite | 183 mm |
| Verpackungstiefe | 151 mm |
| Verpackungshöhe | 127 mm |
| Paketgewicht | 1,4 kg |

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**Catalog Object Cloud**

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