



## Aerocool Graphite V1 Midi Tower Schwarz

**Marke :** Aerocool

**Artikel-Code:** GRAPHITEV1

**Produktname :** Graphite V1

Aerocool Graphite V1. Formfaktor: Midi Tower, Typ: PC, Produktfarbe: Schwarz. Unterstützte Stromversorgungs-Formfaktoren: ATX. Durchmesser unterstützte Vorderseitenlüfter: 120,140 mm, Installierte Lüfter hinten: 1x 140 mm, Durchmesser unterstützter Rückseitenlüfter: 120,140 mm. Unterstützte Hard-Disk Drive Größen: 2.5,3.5", SSD-Formfaktor: 2.5". Breite: 230 mm, Tiefe: 406 mm, Höhe: 460 mm



| Design                                                      |                          | Kühlung                                         |                    |
|-------------------------------------------------------------|--------------------------|-------------------------------------------------|--------------------|
| Material                                                    | ABS, SPCC, Stahl         | Durchmesser unterstützte Vorderseitenlüfter     | 120,140 mm         |
| Formfaktor *                                                | Midi Tower               | Installierte Lüfter hinten                      | 1x 140 mm          |
| Typ *                                                       | PC                       | Anzahl der unterstützten hinteren Lüfter (max.) | 1                  |
| Produktfarbe *                                              | Schwarz                  | Durchmesser unterstützter Rückseitenlüfter      | 120,140 mm         |
| Unterstützte Motherboards Formfaktoren *                    | ATX, micro ATX, Mini-ITX | Anzahl der unterstützten oberen Lüfter (max.)   | 2                  |
| Anzahl der 3,5" Erweiterungseinschübe *                     | 2                        | Unterstützte Lüfterdurchmesser (oben)           | 120,140 mm         |
| Anzahl der 2,5" Erweiterungseinschübe                       | 4                        | Unterstützte Radiatorgrößen vorne               | 120,240,280,360 mm |
| Anzahl der Erweiterungsslots                                | 10                       | Unterstützte Radiatorgrößen hinten              | 120 mm             |
| Verbessertes Kabelmanagement                                | ✓                        | Unterstützte Radiatorgrößen oben                | 120,240 mm         |
| Max CPU Kühler-Höhe                                         | 18 cm                    | Speichermedium                                  |                    |
| Max Grafikkarten-Länge                                      | 34,8 cm                  | Unterstützte Hard-Disk Drive Größen *           | 2.5,3.5"           |
| Stromversorgung                                             |                          | SSD-Formfaktor                                  | 2.5"               |
| Netzteil enthalten *                                        | ✗                        | Gewicht und Abmessungen                         |                    |
| Unterstützte Stromversorgungs-Formfaktoren                  | ATX                      | Breite                                          | 230 mm             |
| Anschlüsse und Schnittstellen                               |                          | Tiefe                                           | 406 mm             |
| Audioanschlüsse                                             | ✓                        | Höhe                                            | 460 mm             |
| Audioausgang                                                | ✓                        | Gewicht                                         | 5,27 kg            |
| USB 3.2 Gen 1 (3.1 Gen 1) Anzahl der Anschlüsse vom Typ A * | 2                        | Materialdicke                                   | 0,5 mm             |
| Kühlung                                                     |                          | Verpackungsdaten                                |                    |
| Anzahl unterstützter vorderer Lüfter (max.)                 | 3                        | Paketgewicht                                    | 6,28 kg            |



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### Catalog Object Cloud



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