

APNX C1-WT-V1 ARGB

Model: APNX-C1-WT-V1-ARGB

Manufacturer: AEROCOOL

EAN: 4711099474318

Product Code: 1692256

R2,411

Warnings: Beware of sharp edges during assembly. | Warnings: Keep the product away from water sources to prevent electrical damage. | Warnings: Ensure that the enclosure is properly ventilated to avoid overheating of components. | Suitable for: Gaming | Reset button: Yes | Form factor: Midi Tower | USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity: 1 | Illumination: Yes | Power supply location: Bottom | Power supply included: No | Number of 3.5" bays: 3 | Tempered glass panel(s): Yes | Supported HDD sizes: 2.5 | Material: Tempered glass | Side fans installed: No | Maximum graphics card length: 39.5 cm | Supported HDD sizes: 3.5" | Depth: 464 mm | On/off button: Yes | Material: Plastic | Number of rear fans supported (max): 1 | Type: PC | Number of side fans supported (max): 3 | Illumination colour: Multi | Supported motherboard form factors: micro ATX | Supported motherboard form factors: Mini-ITX | Illumination location: Case fans | Supported motherboard form factors: ATX | Number of expansion slots: 7 | USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity: 2 | Number of 2.5" bays: 3 | HDD/SSD combo cage: Yes | Side fans diameters supported: 120 | Material: Metal | Number of front fans supported (max): 3 | LED indicators: Yes | Side window: Yes | Top fans diameters supported: 140 mm | Front fans installed: 3x 140 mm | Top fans diameters supported: 120 | Maximum PSU length: 27 cm | Height: 502 mm | Width: 230 mm | Number of top fans supported (max): 3 | Anti-dust filter: Yes | Rear fans diameters supported: 120 mm | Rear fans installed: 1x 120 mm | Maximum CPU cooler height: 16.6 cm | Audio in/out: Yes | Product colour: White

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.