

BRICK-NANO

Embedded Chassis for IEI DC input EPIC/3.5" SBC

Features

- » Designed for EPIC / 3.5" SBC with DC input
- » Flexible SBC compatibility
- » One 2.5" hard drive capacity
- » Cost-effective, RoHS compliant design



BRICK Chassis with WAFER-AL (SBC not included)

Specifications

| | |
|-----------------------------|---|
| Form factor | |
| SBC Form Factor | Refer to NANO/WAFER Series |
| I/O Interface | |
| I/O Openings | Reserved IO window for COM port expansion |
| I/O Ports | Refer to SBCs |
| Expansion Slots | |
| Expansion Slots | Refer to SBCs |
| System | |
| Cooling method / System Fan | Refer to SBCs |
| Drive Bays | 1 x 2.5" HDD bay |
| Indicator&Buttons | |
| Buttons | Power switch with LED |
| Color | |
| Color | Black |
| Dimensions | |
| Dimensions | 220 x 143 x 55 mm |
| Weight | |
| Weight | 1.2kg/1.5kg |
| Environment | |
| Operating Temperature | 0°C ~ 40°C |

Ordering Information

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|--------------------|--|
| BRICK-WAFER-BT-R10 | Embedded chassis for WAFER-BT SBC, with SATA cable, IO bracket ,power switch, DC input cable, mat black and RoHS |
| BRICK-WAFER-AL-R10 | Embedded chassis for WAFER-AL SBC, with SATA cable, IO bracket ,power switch, DC input cable, mat black and RoHS |
| BRICK-NANO-BT-R10 | Embedded chassis for NANO-BT SBC, with SATA cable, IO bracket ,power switch, DC input cable, mat black and RoHS |

BRICK-NANO-AL-R10

Embedded chassis for NANO-AL SBC, with SATA cable, IO bracket ,power switch, DC input cable, mat black and RoHS

Packing List

| | |
|-------------------|------------------------|
| 1 x BRICK Chassis | 1 x Power switch cable |
| 1 x Screw set | 1 x QIG |
| 1 x SATA cable | |