

ASIC iBelink DSM6T DCR 6Th/s Blake256 for Decred Coin

- Hash Algorithm: Blake256
- Hash Rate: 6 TH/s \pm 5%
- Power Consumption: 2.1 kW \pm 5% (at the wall, with 25°C ambient temp)
- Power Efficiency: 0.35 J/GH (at the wall, with 25°C ambient temp)
- Operating Temperature: 0 °C to 40 °C
- Network Connection: Ethernet
- Power Supply: 190V to 240V, 50Hz/60Hz
- Certifications: FCC, CE
- Dimensions: 490mm(L)*390mm(W)*180mm(H)
- Weight: 17.6kg
- Modular PCB design: for reliability and the ease of maintenance/repair



iBelink DSM6T

- Hash Algorithm: Blake256
- Hash Rate: 6 TH/s \pm 5%
- Power Consumption: 2.1 kW \pm 5% (at the wall, with 25°C ambient temp)
- Power Efficiency: 0.35 J/GH (at the wall, with 25°C ambient temp)
- Operating Temperature: 0 °C to 40 °C
- Network Connection: Ethernet
- Power Supply: 190V to 240V, 50Hz/60Hz
- Certifications: FCC, CE
- Dimensions: 490mm(L)*390mm(W)*180mm(H)
- Weight: 17.6kg
- Modular PCB design: for reliability and the ease of maintenance/repair



