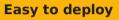




Enterprise Scale Miner of up to 100 TH/s

Capitalizing on our own mining experience Bitfury Group designed and released updated & improved design of enterprise scale mining solution.



Enterprise-level

full-custom ASIC chips,

ease of deployment,

Bitfury Tardis Boost is truly enterprise scale

scale and upgrade

solution for mining.

With standardized form-factor,

Designed to fit standard 19" server racks. Ready for instant and seamless integration into existing datacenter infrastructure.

Scalable

Prepared to operate in a mining farm. Proprietary software provides monitoring and troubleshooting tools, simplifying maintenance and maximizing uptime.

Upgradable

Built for the future. Just replace hashboards when new ASIC generation becomes available.

Technical Specifications

Performance

Hashrate (±5%): 100 TH/s

Power efficiency (±5%): 63 mJ/GH

Power consumption (±5%@Wall-Plug): 6,300 W

Performance

- Built on latest Bitfury Clarke chips
- Upgradable design
- Proprietary Bitfury string power design
- Proprietary Bitfury mining software running on Debian Linux
- Datacenter management software
- 0.96" LED screen

Dimensions and Weight

Form factor: Rack (6U)

 $\mathbf{H} \times \mathbf{W} \times \mathbf{D}$: 10.39" × 19" × 23.27" (264 × 483 × 591 mm)

Weight: 30 kgs

Environmental Requirements

AC power: 85–305 VAC, 200–277 VAC (nominal), 45–66 Hz **European Union:** Two IEC C20 inputs (2 × 16.5 A max)

■ **North America:** 0.98 m power cable with L7-30 plug (33 A max)

Networking: Ethernet 100BASE-TX, IEEE 802.3u

Operating temperature: -20 °C to 40 °C **Operating humidity:** 5-95% (non-condensing)

Free air flow: 1500 CFM

Pressure drop (between air intake and outtake): no more than 80 Pa

Note: avoid dust and debris environments, which can cause a hardware damage from overheating; to prevent corrosion, avoid touching contacts on boards and cards and protect this equipment from moist and salty environments.

For more information please contact: sales@bmc.ai +7 (924) 290-75-75

^{*} Specifications are subject to change without notice