

E11

Product Manual

Dec. 2024





1. Specification

Product Glance	Value
Model	E11
Version	ET1-10
Crypto algorithm Coins	Ethash ETC
Typical Hashrate, GH/s ⁽¹⁻¹⁾	9.0/9.5
Power on wall @25°C, Watt ⁽¹⁻¹⁾	2340/2470
Power efficiency on wall@25°C, J/MH (1-1)	0.26
Dynamic Random Access Memory, GB	5.625

Detailed Characteristics	Value
Power supply	
Power supply AC input voltage range, V ⁽²⁻¹⁾	200-240V AC
Power supply AC Input Frequency Range, Hz	50-60
Power supply AC Input current, A ⁽²⁻²⁾	20
Adapted AC output power requirement, W ⁽²⁻³⁾	4000
Hardware configuration	
Network connection mode	RJ45 Ethernet 10/100M
Server size (Length*Width*Height, w/o package), mm	407*195.5*289
Server size (Length*Width*Height, with package), mm	570*316*430
Net weight, kg	15.85
Gross weight, k g	17.45
Noise, dBA @25°C (2-4)	70
Environment requirements	
Operation temperature, °C	-20~40
Storage temperature, °C	-20~70
Operation humidity(non-condensing), RH	10~90%
Operation altitude, m ⁽²⁻⁵⁾	≤2000

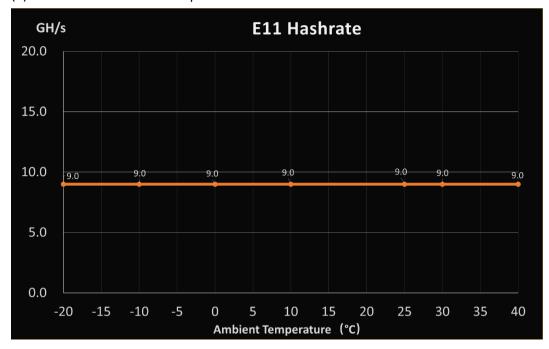
Notes:

- (1-1) The Hashrate value, Power on wall, and Power efficiency on wall are all typical values. The actual Hashrate value fluctuates by $\pm 3\%$, and the actual Power on wall and Power efficiency on wall fluctuate by $\pm 5\%$.
- (2-1) Caution: Wrong input voltage may cause server damaged.
- (2-2) Two AC input, 10 A per wire.
- (2-3) Caution: It is strongly recommended that the power on wall of the miner does not exceed this value.
- (2-4) Max condition: Fan is under max RPM(rotation per minute).
- (2-5) When the server is used at an altitude from 900m to 2000m, the highest operating temperature decreases by 1° C for every increase of 300m.



2. Performance Curves

(1) Hashrate Vs. Ambient Temperature



(3) J/M Vs. Ambient Temperature

