

Bitmain Antminer S19 J pro 104T Minatore BTC SHA256 Minatore  
bitcion BTC/BCH/BSV







| Product Glance                                         | Value                 |              |
|--------------------------------------------------------|-----------------------|--------------|
| Version                                                | S19j Pro              |              |
| Model No.Crypto Algorithm                              | 240-CbSHA256          |              |
| Hashrate, TH/s                                         | 104 ±3%               |              |
| Power on wall @25°C, Watt                              | 3068 ±5%              |              |
| Power efficiency on wall @25°C, J/TH                   | 29.5 ±5%              |              |
|                                                        |                       |              |
| Detailed Characteristics                               | Value                 | Power Supply |
| Power supply AC Input voltage, Volt (1-1)              | 200~240               |              |
| Power supply AC Input Frequency Range, Hz              | 47~63                 |              |
| Power supply AC Input current, Amp(1-2)                | 20(1-3)               |              |
| Hardware Configuration                                 |                       |              |
| Networking connection mode                             | RJ45 Ethernet 10/100M |              |
| Miner Size (Length*Width*Height, w/o package), mm(2-1) | 400*195.5*290         |              |
| Miner Size (Length*Width*Height, with package), mm     | 570*316*430           |              |
| Net weight, kg(2-2)                                    | 14.6                  |              |
| Gross weight, kg                                       | 17.0                  |              |
| Environment Requirements                               |                       |              |
| Operation temperature,°C                               | 0~40                  |              |
| Storage temperature,°C                                 | -20~70                |              |
| Operation humidity(non-condensing) , RH                | 10~90%                |              |
| Operation altitude, m(3-1)                             | ≤2000                 |              |