Innosilicon S11 □□□□ □□□ 3.83Th/s SiaMaster □□□□ □□□

INNOSILICON S11
3.83TH/s Hashrate

INNOSILICON S11 SiaMaster

S11 SiaMaster is open for order now! **3.83TH/s High Efficiency, 1380W Low Power Consumption , Ultra Quiet Operation**. First pay, first served!

Innosilicon is a professional ASIC R&D manufacturer with products covering multiple fields in the world today. The biggest advantages of Innosilicon S11 SiaMaster are the highest hashrate and the lowest power consumption. Our hashrate is 4.7 times than the market miners. Our power consumption is 1380W which contributes to the energy efficiency ratio.

All these will bring new mining experience to the majority of our miners. As a result, you can save a lot of electricity expenses. Through our meticulous research and development, we have made the operation of our miners extremely stable, which can significantly reduce the operating cost and bring higher ROI!

- **Hashrate:** 3.83TH/s(+/-8%)
- **Power Consumption:** 1380W (+/-8%, normal mode, at the wall, with 93% efficiency PSU, 25°C temperature)
- **Chip Type:** S11 SiaMaster ASIC
- **Dimensions:** Single Tube, 290 mm(L)*130mm(W)*155mm(H)
- **Net Weight:** 3.7KG
- **Operating Temperature:** 0°C—85°C (device junction temperature)
- **Network Connection:** Ethernet

INNOSILICON D9
Power demand: DC 11-13V
Weight: 3.6KG
Default IP: DHCP
RoHS