



INNOSILICON T2-BTC Asic Bitcoin Mining Machine User Manual

[Home](#) » [INNOSILICON](#) » INNOSILICON T2-BTC Asic Bitcoin Mining Machine User Manual 

Contents

- [1 INNOSILICON T2-BTC Asic Bitcoin Mining Machine](#)
- [2 OVERVIEW](#)
- [3 ASSEMBLE THE MINER](#)
- [4 OPERATE THE MINER](#)
- [5 Documents / Resources](#)
- [6 Related Posts](#)

INNOSILICON

INNOSILICON T2-BTC Asic Bitcoin Mining Machine



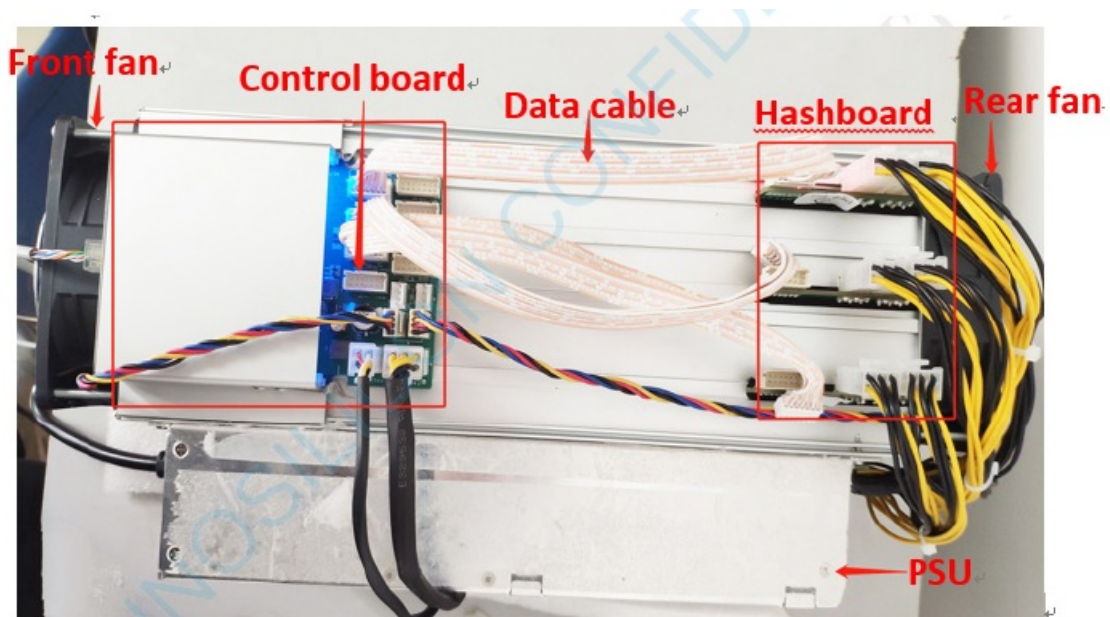
OVERVIEW

- **Part Number**
T2
- **Algorithm**
Sha256
- **Hash Rate**
17.2Th/s ($\pm 5\%$)
- **Power**
1430W +10%
- **Size (L×W×H)**
405mm*185mm*165mm
- **Net Weight**
7.2KG (with PSU)
- **Operating Temperature**
0-40 °C
- **Network Connection**
Ethernet

ASSEMBLE THE MINER

CHECK THE MINER BEFORE POWER ON

- Check the warranty sticker is well or not, especially the hashboards PSU port side. If the warranty sticker is damaged when you received the miner, please contact our After-sales.
- Before you power on the miner, shake the miner softly, if you can hear the sound of metal banging on metal, please contact our After-sales.
- Check if the fan work well, if you find the fans broken please contact our After-sales.
- The cable connection should be same as the follow picture.



Note:

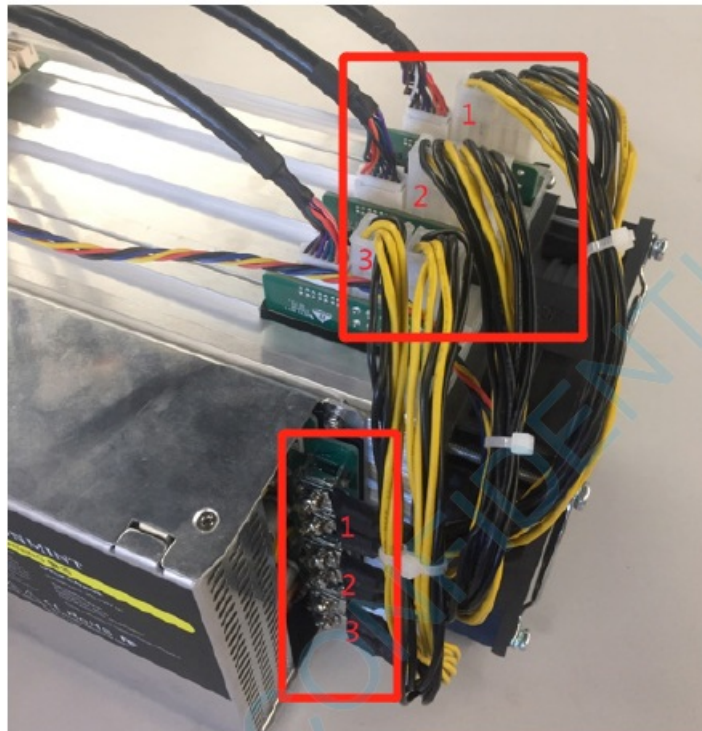
There is a led on each hashboard, which can show the work status of the hashbaord.

When the miner start to work, the led

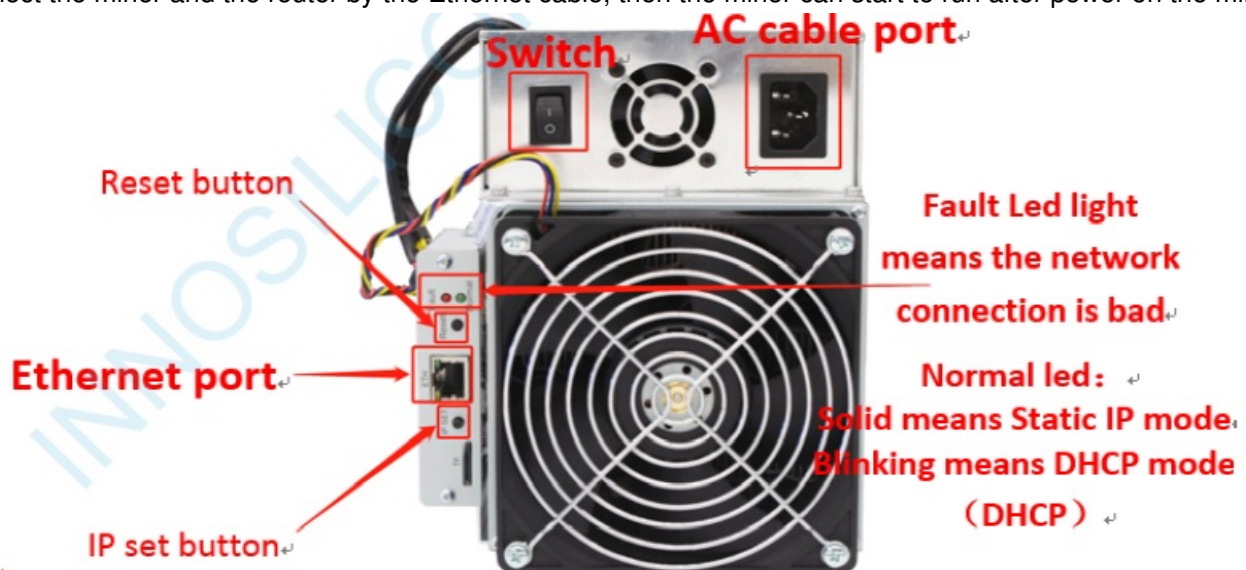
- Solid—working well
- Blink—the hashboard overheat, please check the fans of the miner and the room temp
- Off—the hashboard don't work, please try to reboot the miner or change the data cable. You can contact our after-sales team if the problem is still exist.

CONNECT THE PSU

Note: The sequence of the PSU cable should be same with the follow picture. Change the sequence of the PSU cable will void the warranty.



Connect the miner and the router by the Ethernet cable, then the miner can start to run after power on the miner.



IP SET button:

1. Press it 1—4 seconds, it will (1) show the IP of the miner in the “Set IP” tool; (2) change the miner to Static IP mode and modify the IP to the IP range you set in the “Set IP” tool
2. Press it 4—15 seconds, the miner will become to DHCP and the settings of the miner should be restore to

default.

3. Press it more than 20 seconds to switch the Dynamic (Static) IP to Static (Dynamic)

RESET button: Your miner will restart if you press it..

OPERATE THE MINER

ENTER THE MINER CONSOLE

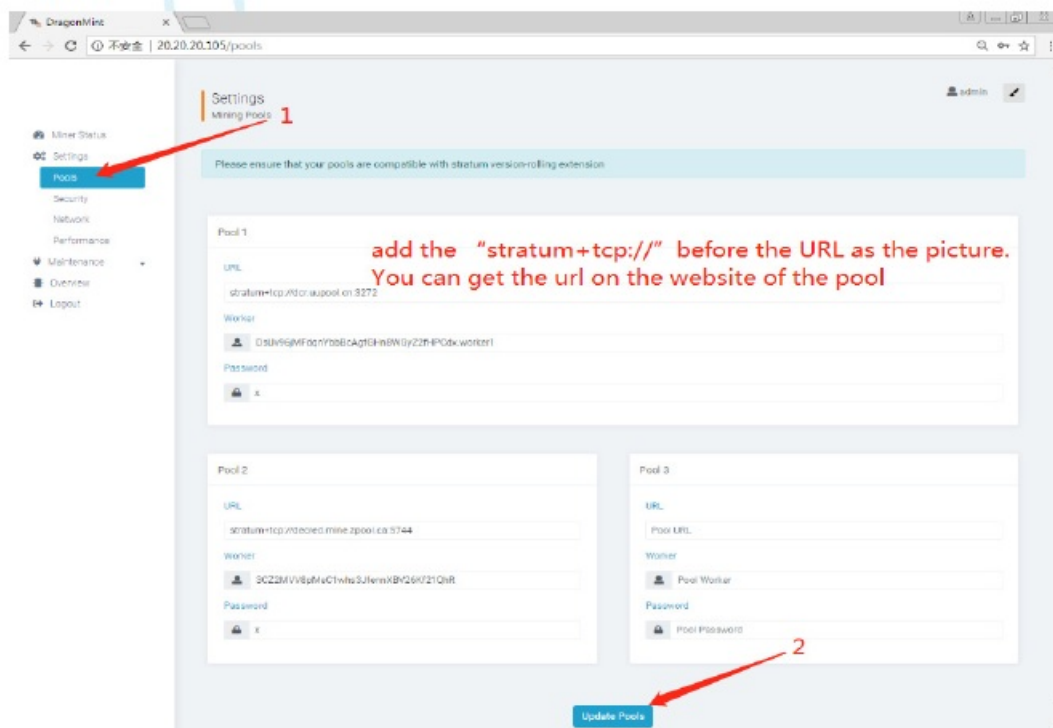
DHCP is the default IP mode of the miner, find the IP via the router or the IP scanner. Enter the IP of the miner on the browser and press the Enter button. Chrome is the suggested browser. (Please try with dragonadmin If the password admin is invalid)



SET UP THE POOL

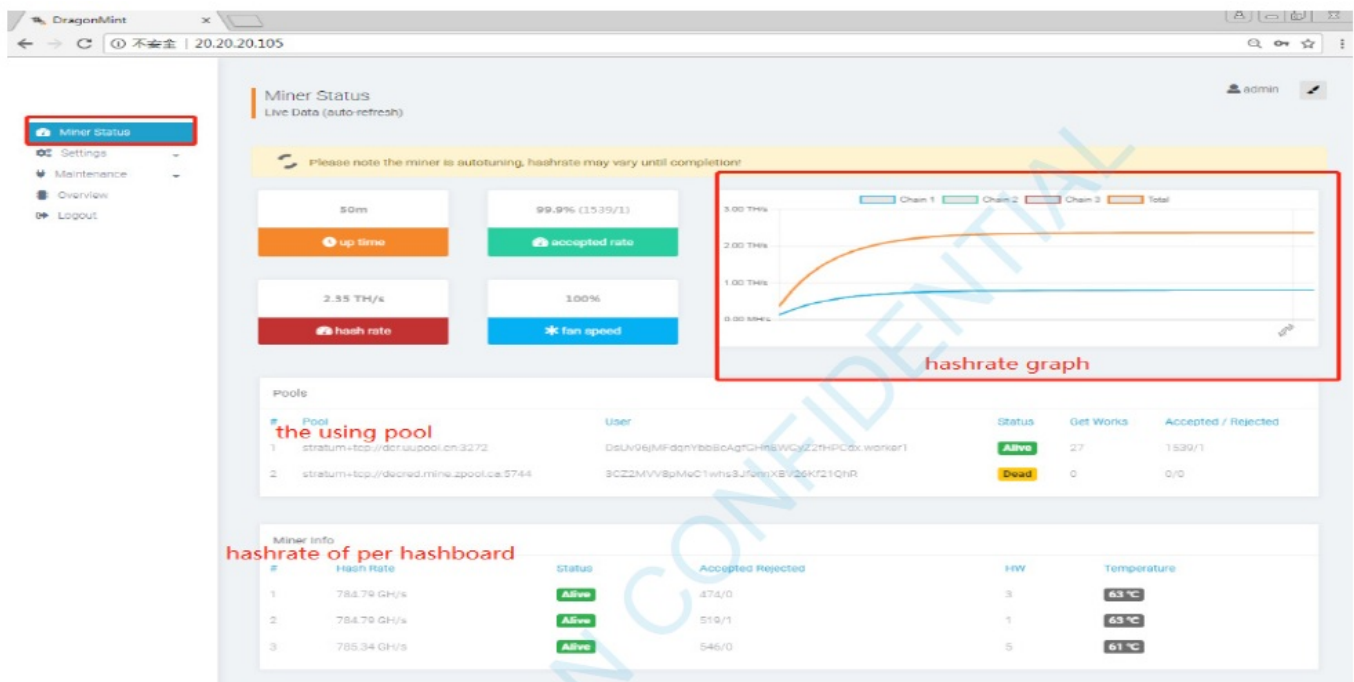
Please use the suggested pool as below:

1. ckpool cn.ckpool.org:443 or pool.ckpool.org:3333
2. slushpool stratum.slushpool.com:3333
3. f2pool btc-65536.f2pool.com:3333
4. 4 btc.top t2.btc.top:8888 or bak.t2.btc.top:3333
5. poolin: stratum+tcp://btc-bj.ss.poolin.com:1800 or stratum+tcp://btc-sz.ss.poolin.com:1800
6. bitfury: hashrate of the pool maybe low.



CHECK THE HASHRATE OF THE MINER

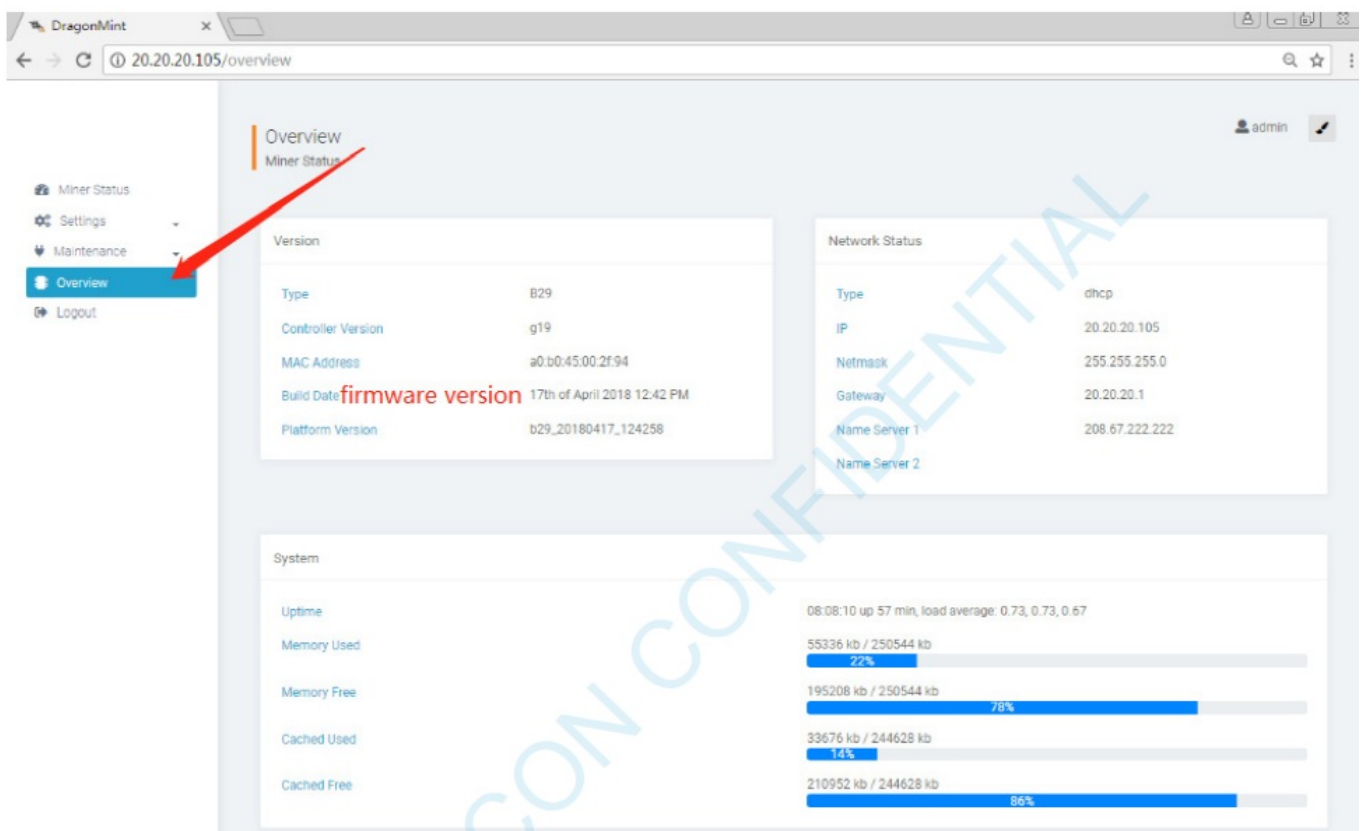
After set up the pool, the miner will mine for you.



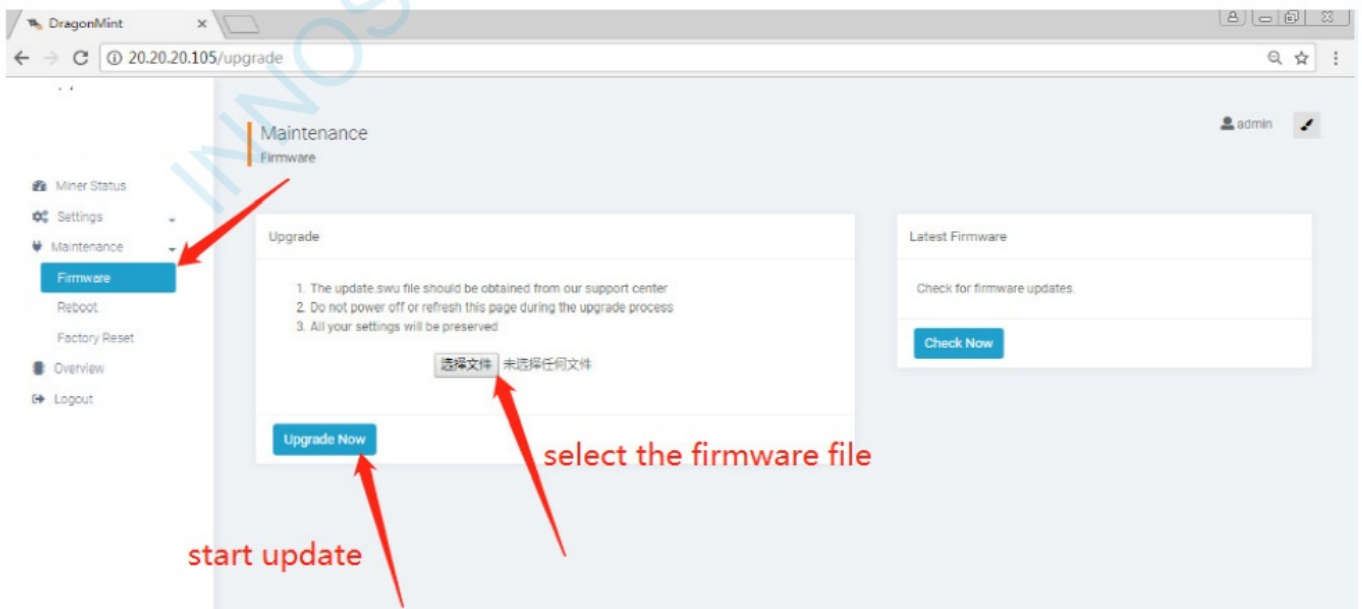
NETWORK CONFIGURATION



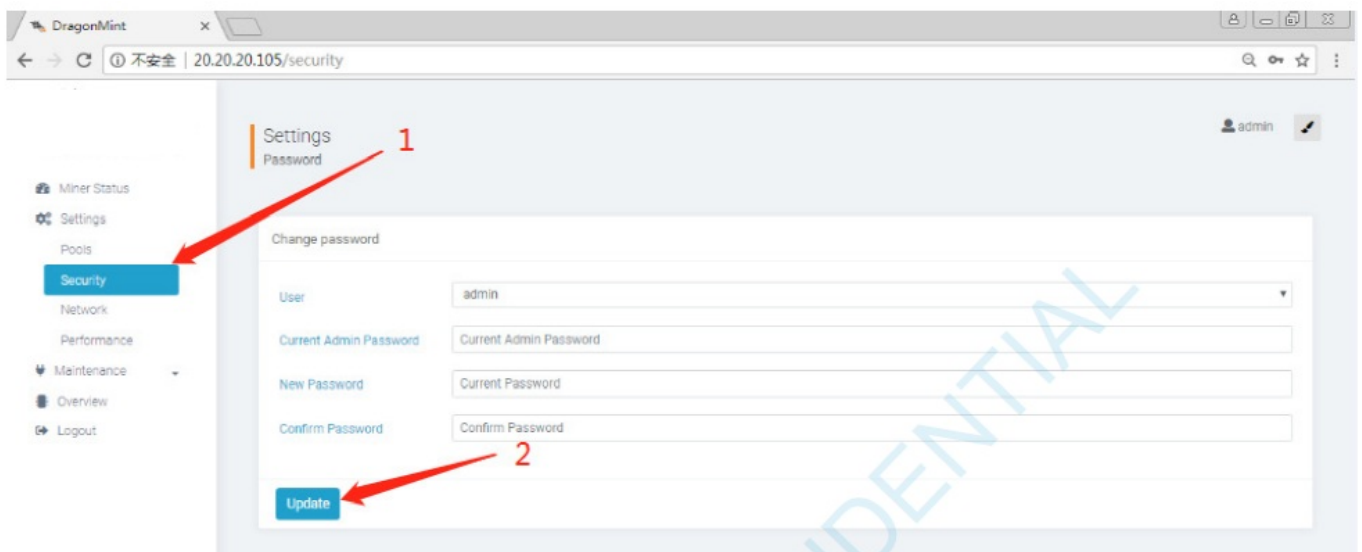
OTHER PAGES OVERVIEW



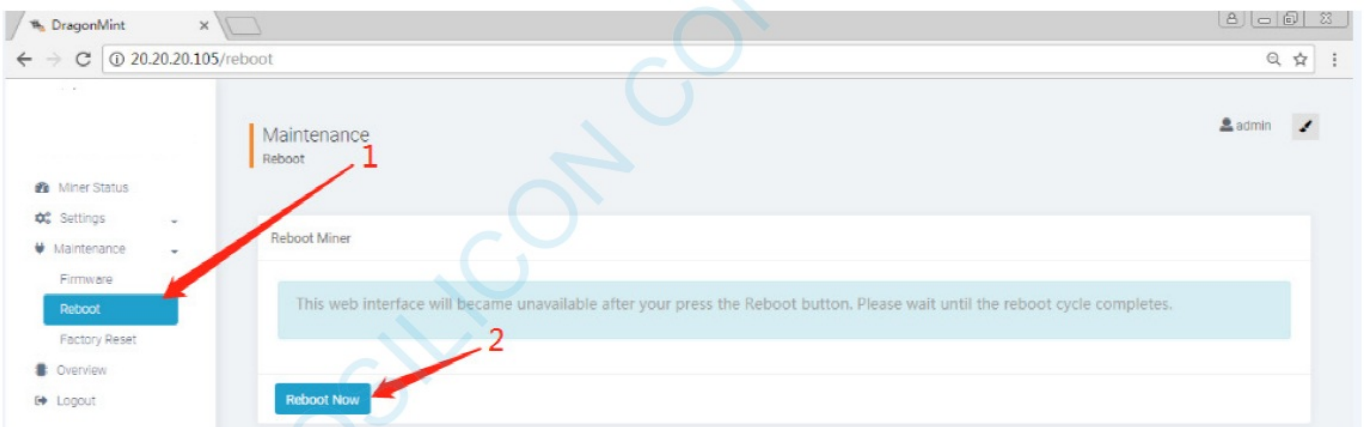
UPGRADE



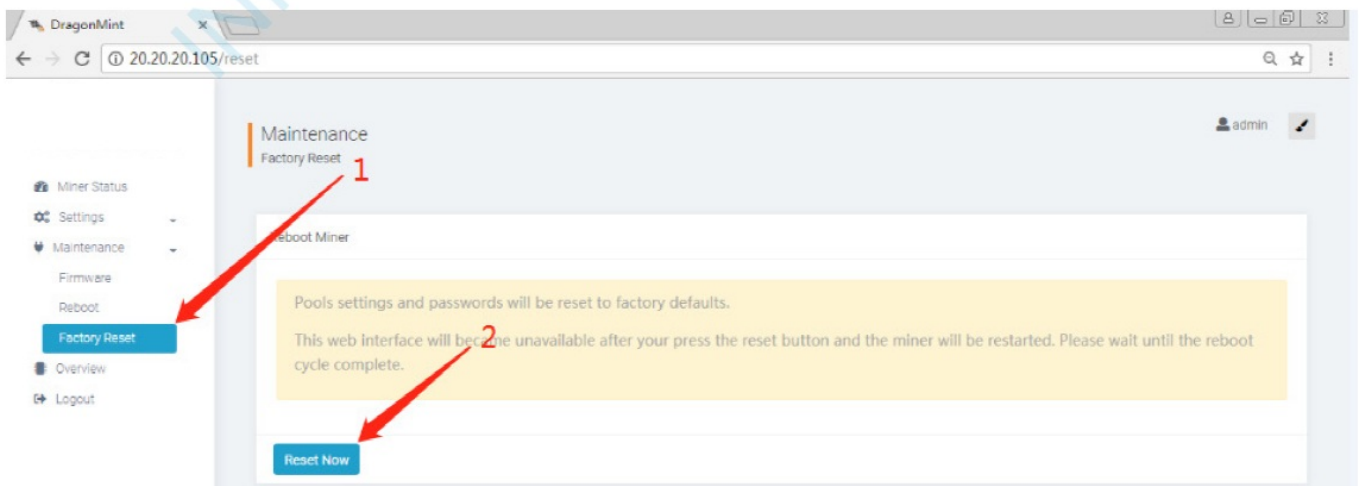
MODIFY THE PASSWORD




REBOOT



FACTORY RESET



Documents / Resources

<p>INNOSILICON T2-BTC USER MANUAL</p> 	<p>INNOSILICON T2-BTC Asic Bitcoin Mining Machine [pdf] User Manual T2-BTC, Asic Bitcoin Mining Machine, T2-BTC Asic Bitcoin Mining Machine, Mining Machine, Machine</p>
--	--