

# JINGLE MINER CONFIGURATION TUTORIAL

For detailed video tutorial, please check out our YouTube channel.

## STEP 1



Connect the JingleMiner to your desktop or other power supply with the Type C cable, then scan the QR code on this page to connect the 'JingleMiner' WIFI.

## STEP 2

### WiFiManager

JingleMiner

Configure WiFi

Info

Exit

Update

No AP set

## STEP 3

After entering this page, you need to edit the following information:

**SSID:** Current available Wi-Fi name  
**Password:** Available Wi-Fi password

**Pool URL:** the server address of a mining pool

**Pool port:** Fill in according to the URL matched by the pool. Any mining pool that supports SOLO MINING is OK. The following are the mining pools we recommend: \*See more options on the back

| URL            | PORT  |
|----------------|-------|
| btc.zsola.bid  | 6057  |
| public-pool.io | 21496 |
| pool.vkbit.com | 3333  |

**Your BTC address:** Available BTC wallet address

**TimeZone from UTC:** select your current time

For Example:

SSID  
jingle

Password  
12345678

☐ Show Password

Pool url  
public-pool.io

Pool port  
21496

Your BTC address  
1DyW8HkduLwHf8eplawTPH3J3Dy8d88Wf8

TimeZone from UTC (-12/+12)  
2

#### Features

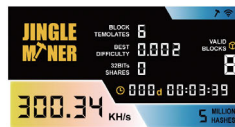
☐ Save mining statistics to flash memory.

Save

Refresh

No AP set

## STEP 4



After waiting for a few minutes, if JingleMiner displays the following page and shows hashrate, the setup is successful.

**Note:** If the page shows zero power, a factory reset is required. Repeat the above steps to reconfigure by long-pressing the bottom right button to perform the reset.



## FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body. Use only the supplied antenna.

## JINGLE MINER FLASHING TUTORIAL

### STEP 1

Sign up and log in  
**WWW.JINGLEMINER.COM**  
Click **Web FLASHER** on the top menu bar



Connect the miner to your computer,  
Click **connect**

### Jingle Miner Web Flasher

Connect your device, select your model and board version, and start flashing immediately. No setup required.

Connect #1

Keep configuration ☒

Start Flashing

Start Logging [Log](#) Download Logs [Log](#)

Connect your device, log the serial data and download it later on.

### STEP 2

Select options as following

Disconnect #1

Jingle Miner

Lottery

300k

Keep configuration ☒

Start Flashing

Start Logging [Log](#) Download Logs [Log](#)

Connect your device, log the serial data and download it later on.

Connect

### STEP 3

Start Flashing .....

Disconnect #1

Jingle Miner

Lottery

300k

Keep configuration ☒

Start Flashing

Start Logging [Log](#) Download Logs [Log](#)

Connect your device, log the serial data and download it later on.

Flashing progress: 25%

### STEP 4

Wait until the flash is successful

Disconnect #1

Jingle Miner

Lottery

300k

Keep configuration ☒

Start Flashing

Start Logging [Log](#) Download Logs [Log](#)

Connect your device, log the serial data and download it later on.

Device reconnected successfully

### Notes

Unlike traditional Pool Mining, Solo Mining allows you to claim the entire block reward individually. For example, a Bitcoin block reward is 3.125 BTC. When you successfully mine a block, you retain the full 3.125 BTC instead of sharing it with others. Compared to Pool Mining, this offers potentially higher returns but is far less predictable—you might earn 3.125 BTC within minutes or wait years for a reward.

### POOLS FOR Solo Mining

If you want to engage in Solo Mining, the mining pool you use must support solo mining; Below are some mining pools that offer solo mining support:

| URL             | PORT  |
|-----------------|-------|
| us.vkbit.com    | 3333  |
| solo.ckpool.org | 3333  |
| public-pool.io  | 21496 |

## JINGLE MINER

Product Name: BTC Solo Mini Lottery Miner  
Model: Mini Lottery  
INPUT: 3.3V 300mA 0.99W  
FCC ID: 2BQGY-MINILOTTERY

This device complies with part 15 of the FCC rules and with ICSED Canada's license-exempt RSS(s). Operation is subject to the following 3 conditions:  
(1) this device must not cause harmful interference and,  
(2) this device must accept any interference received, including interference that may cause undesired operation.  
(3) for indoor use only.



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