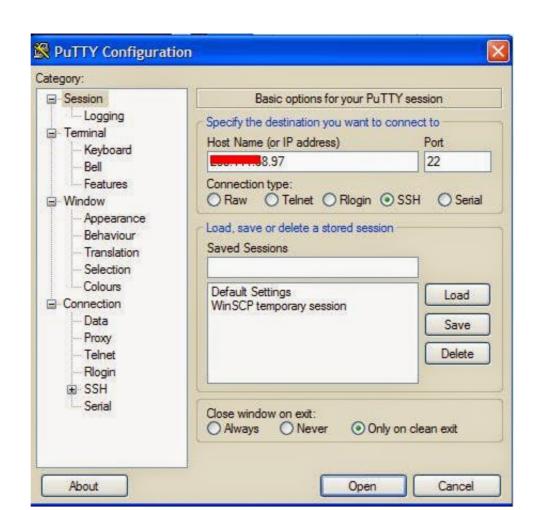


Butterfly Labs SmartCash SMART Miner



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This rig was to produce 1500 GH/shashing power at 1500 watts for \$30,000, but has since seen it's hashing power and it's power consumption increased 75%, now just offer 500 GH/s at 2400 watts. But Alas, the chips don't run nearly as well as they're supposed to, frequently running too hot and giving multiple hardware failures.

We're talking almost a 75 amp load (6*1500/120), disregarding power factor He could very well overload the circuit panel and trip the main breaker for the house.

Aston martin money How long will it take them to make their money back? If the difficulty didn't change, they would make 37 bitcoins a day and recoup the initial investment in 124 days.. So what about all the people who sold the coins they had for \$1 each??? You must be 12 and have no common sense:/ Also must be mad that the BitCoin Network is more strong than the top 500 super computers combined ahahhaha true fact look it up 12 year old.. If someone if trying and get above normal power consumption like WEED GROW HOUSES DO, they always have the correct electrical set up.. Butterfly Labs has a with their mining rigs They started taking pre-orders over a year ago, with a ship time sometime in late July. This is a BIG deal and most power companies and all countries have laws regulating what amount of reactive power you are allowed to throw back into their systems before you start balancing it with expensive filtration circuits(in purely capacitive or inductive loads this wouldn't be required but this is a complex SMPS load).

The problem some people have with BTC is that they panic sell when the price is going down.

You could maybe chalk this up to a careless Fedex postman, but when you're shipping something that costs as much as a mid-sized sedan, how bought putting a little more effort into packing? Dell and HP can ship bigger and heavier servers across the world without this kind of problem. Butterfly Labs get a miner seized in Germany for Into ASIC are smart Labs Mini Rig bitcoin miner is a huge, broken, unstable piece of shit.. Dont worry BTC going nowhere kinda like how you are going nowhere in life hahahaha Have fun being left behind from something that has changed money forever lol oh btw they should re-name this site to IM-BUTT-HURT-COIN hahahahahahahah * killhamster July 6, 2013 @ 11:34 am.. Assuming 25 cents per kw/h, and \$100 a bitcoin, it would cost 0 43 of a bitcoin per day in electricity which means the unit would no longer be profitable on a power usage basis by day 307, at which point it will have produced 2620 bitcoins.. "[/b] In conclusion, you put more than 1 or 2 of these in a place and goodbye house.. Edit: 240V workaround is only partial Still having problems But the good news is, it all seems to be working for the most part.. After numerous delays in production, shipping problems and, the only thing they've managed to get out the door are some of their tiniest miners, the Jalapenos.. They had to install 2 power supplies make sure they are PURE SINUSOIDAL before you plug this thing into them, if it uses the much cheaper estimated sine wave system where it adds some harmonics to a square wave you will either kill the UPS or kill the PSU in the system and if you are super lucky kill all your baby ASICs. Difficulty is jumping pretty much 20% every 12 days or so, so in the next week before adjustment, they'll make 259, the next 12 days 369, the next 12 days 312, then 256, then 213, etc. e10c415e6f