

## 10 BIGGEST BTC MINING POOLS AUG 28 2018

	hash power	3days avg	% of blocks last 6 months	release	payout method	fees	transaction fees	payout threshold	payout	Recent address
BTC.com	8.70 EH/s		23.95%	2015	FPPS	4.00%	shared		daily	bc1qjl8uwezzlech723lppyuza0h2cdkvxvh54v3dn
SlushPool	7.56 EH/s		11.05%	2010	Score-based	2.00%	shared	0.001 BTC	every hour	1CK6KHY6MHGyYmRQ4PAafKYDrg1ejbH1cE
AntPool	6.73 EH/s		14.27%	2014	PPS / PPLNS	4%+2% / 0%	kept	0.001 BTC	daily	1Nh7uHdvY6fNwtQtM1G5EZAFLC33B59rB
BTC.TOP (private)	5.49 EH/s		9.44%	2016						1Hz96kJKF2HLPGY15JWLB5m9qGNxvt8tHJ
ViaBTC	4.76 EH/s		10.37%	2016	PPS / PPLNS	4% / 2%	shared		daily	1P3GQYtcWgZHrrJhUa4ctoQ3QoCU2F65nz
F2Pool	4.14 EH/s		8.03%	2013	PPS	2.50%	kept	0.005 BTC	daily	1KFHE7w8BhaENASwwryaoccDb6qcT6DbYY
Poolin	2.28 EH/s		1.33%	2018	FPPS	4.00%	shared	0.0005 BTC	daily	36n452uGq1x4mk7bfyZR8wgE47AnBb2pzi
BitClub (no details on homepage)	2.07 EH/s		1.93%	2014		0.00%				155fzsEBHy9Ri2bMQ8uuuR3tv1YzcDywd4
Bixin	1.04 EH/s		1.96%	2016	HPPS+	4%+2%	shared		daily	13hQVEstgo4iPQZv9C7VELnLWF7UWtF4Q3
DPOOL (homepage only chinese)	0.93 EH/s		2.61%	2018						1ACAgPuFFidYzPMXbiKptSrwT74Dg8hq2v

hard to find details

## SUMMARY

Fees: Fees are within a range of 0-6 %

Mined blocks: The current top 10 (measured with 3day average hash-rate) mined 84.94% of all blocks in the last 6 months

Payouts: All big pools pay out every day ("redeem transaction"). The problem here is that some pools have a minimum payout threshold, so the time to redeem is going to be longer than 1 day.

## BITCOIN ADDRESSES

1. One good thing is that the big mining pools don't tend to change their addresses too often

BTC.com for instance last changed their address on 2018-08-02 02:52:42, and before that on 2018-01-01 03:10:45, before that they have changed more frequently ( ~ 1-2 months)  
If you like I could probably try to collect all the past addresses of the biggest pools, but it would take some effort. But to check the addresses from now onwards would be really simple.

2. Considering the graphic below (also BTC.com):

I think it could lead to a problem that in the so-called "redeem transaction" the output is still only 1 address and therefore not going to be considered a mining pool. Also I do not yet understand the reason for this behaviour.

03eb280c3dd2acf298ccb88b7dce97c47b278f02fe335218193557c8f9cadd3	6 Satoshi/s/vByte	0.00015132 BTC	538,817	2018-08-28 02:38:07
+ bc1qjl8uwezzlech723l...yuza0h2cdkvxvh54v3dn	1,719.02497930	➔	3FxUA8godrRmxgUaPv71b3XCXccoCLtUx2	306.00000000
			bc1qjl8uwezzlech723l...yuza0h2cdkvxvh54v3dn	1,413.02482798
Gesamte Adresse anzeigen				
➔ - 306.00015132 ➔ 79 Bestätigungen				
ef7eec3136a2f7adb8d9622479523b1229ad9167df0c198e4944d428172fe6e4	0.24235965 BTC	538,809	2018-08-28 01:32:49	
Coinbase	➔	bc1qjl8uwezzlech723l...yuza0h2cdkvxvh54v3dn	12.74235965	
		+ Entschlüsselung der Ausgabeadresse nicht möglich	0.00000000	
Gesamte Adresse anzeigen				
➔ + 12.74235965 ➔ 87 Bestätigungen				
84de7a7e1a51158e59bcd94bb31bd6694a0b04e9731f55ad8a7292393340e403	0.02441799 BTC	538,804	2018-08-28 00:07:40	
Coinbase	➔	bc1qjl8uwezzlech723l...yuza0h2cdkvxvh54v3dn	12.52441799	
		SegWit commitment output	0.00000000	
➔ + 12.52441799 ➔ 92 Bestätigungen				
31b0b0efe62fd1840e419ffe8b9f352bdd583a37d2a76cf0d932c27dfc37e5d	0.06965218 BTC	538,801	2018-08-27 23:57:42	
Coinbase	➔	bc1qjl8uwezzlech723l...yuza0h2cdkvxvh54v3dn	12.56965218	
		+ Entschlüsselung der Ausgabeadresse nicht möglich	0.00000000	
Gesamte Adresse anzeigen				
➔ + 12.56965218 ➔ 95 Bestätigungen				