forum https://bitcointalk.org/index.php?topic=731923.msg8272935#msg8272935

calculator http://burstcoin.eu/calculator

Burstcoin : Efficient HDD Mining

scan per tb (sec.)	scan time (sec.)	total plots size (tb)	stagger size	cpu / clock	ram / clock	storage interface	watts during scan	operating system	miner (tool)	comments
0.42	64	153	3600384	8x QC AMD8356 @ 2.3 GHz	256GB @ DDR2-667	6G SAS HBA to SAS JBOD w/SATA HDD	1600 W, 800 W idle	FreeBSD10	dcct-miner_1.1.2	1 miner instance, 8 threads
0.15	16	105		Intel Core i7-4930K @4,1GHz		25xSATA / 6xUSB3 / 2xeSATA	n/a	Windows 8.1	jminer (280x ~50% usage while mining)	https://bitcointalk.org/index.php?topic=1170987.0
4.24	39	9.2	286720	intel i7 3820k	16gb			windows 8.1	blago 1.15	eric
7.57	53	7	4096	Intel Celeron G1284	8GB	4 SATA	83W	Windows 7	blago's miner 1.15	tiffa
7.95	66	8.3	8192	Intel i5 3570k /no clock/	16 GB		100-110 W /at wall/	Windows 8.1	blago's burst miner 1.141229	
13.33	120	9		core2duo e6600	4GB					
20.00	180	9		amd apu a4-4000						
25.38	165	6.5	4096	Intel Atom D510	4GB	2x SATA2, 2x USB2	57	win home server 2013	blago's burst miner v1.15	lagur
2.67	16	6		Intel i3-3225	8GB	3 SATA	na	Linux Mint	uray	
1.00	27	27.07	16064 to 38144	AMD FX-8350 @4Ghz	32GB	4USB3,2USB2,3SATA		Windows 10	Luxe GPU 0.4.3 Cayman PRO 1408 cores	In general 250GB plot size. was plotting while it was mining.
2.30	42.1	18.2685	4000 to 1000000	AMD FX-6300 @3.5GHz	12GB	6SATA2 + 4Ext. eSATA2		Win 10	Blago's miner	1 thread per disk, 11 disks. (c)Blago
0.75	16	21.4	3008 to 40000	AMD Phenom II X4 965 @3. 4Mhz	14GB	3USB2,5SATA		Windows 10	Luxe GPU 0.4.3 TAHITI (GNC1.0) 1792 cores	In general 250GB plot size. was plotting while it was mining.
0.99	33	33.42	3008 to 48128	AMD FX-8150 3.6Ghz	24GB	4USB3,2USB2, 5SATA		Windows 10	Luxe GPU 0.4.3 Turks XT 480 cores	In general 250GB plot size.
1.05	23	22	12000	Intel i7 3960X	32GB	USB3		Windows 8.1	Luxe GPU Radeon 280X	One instance of Luxe GPU miner on 280x, stupid stagger size (was a noob) and USB3 drives. Still does great.
0.32	23	73	1048576	xeon quad core low energy 40 watts tdp	32GB	sas expander	80	freebsd 10	dcct	
12.50	75	6	262144	banana pi	1 gb	SATA2	12	bananian	dcct port	machine to play with
0.88	28	32	16000 to 57600	AMD FX-6300	32GB	8USB3		RHEL7	Blago's	
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forum https://bitcointalk.org/index.php?topic=731923.msg8272935#msg8272935

calculator http://burstcoin.eu/calculator

Burstcoin : Efficient HDD Mining

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	suggestions	
	Please add speed as well (in case of overclocks), interfaces being used (3xsata2, 1xusb3, etc), optimized or no (assuming blank stagger sizes are optimized), number of miners running, lowest scan time/tb for one drive, number of drives (size, spindle speed, model), also state that each system should have a separate entry (top entry is eight separate systems).	https://bitcointalk.org/index.php?topic=731923.new#new
vaxman	no, first entry is one system. Sun X4600M2, 8x quadcore Opteron. Bought cheap on ebay, 600 USD - including 256 GB RAM. A steal, really. SAS JBODs are 16 slot units from ebay for 150 USD ea. The other parts (SAS HBA, 10 GbE, boot disks) I already had from other projects. The only not-so-cheap thing is the power this beast draws, ~800W idle, ~1600W incl. JBODs while mining.	
	perhaps we should consolidate these two sheets into one?	
	https://docs.google.com/spreadsheets/d/1uaXMLjLt90Ms1oRjcjz-eYPOkARtNS8JdrKFKOJdg4o/edit?p	