

	Genesis Mining	Hashflare
<b>Contracts</b>		
SHA 256 (TH/s)	4,2055	0,05
X 11 (MH/s)	14	2
Ether (MH/s)	4,37	0,2
Scrypt (Mhs)	0,08	2
Zcash (H/s)	1,3841	0,1
Monero	14,75	
<b>Payouts/day</b>		
SHA 256, (BTC)	0,00102102	0,00000999
X 11, (BTC)	0,00012307	2,38988E-005
Ether, (BTC)	0,00020077	4,54947E-006
Scrypt, (BTC)	0,00000241	0,0000655
Zcash, (BTC)	0,0000058	1,11090E-006
Monero (XMR)	0,00084974	
<b>Payout/day/Hash</b>		
SHA 256	0,0002427821	0,0001998
X 11	8,79071428571429E-006	1,19494E-005
Ether	4,59427917620137E-005	2,27473E-005
Scrypt	0,000030125	0,00003275
Zcash	4,19044866700383E-006	0,000011109
Monero	5,76094915254237E-005	
<b>Maintenance Fee/day/hash</b>		
SHA 256	-	0,00000689
X 11	-	-
Ether	-	-
Scrypt	-	0,00000787
Zcash	-	-
Monero		
<b>Cost/Hash</b>		
SHA 256 (BTC)	0,0631047539	0,0504838031
X 11 (BTC)	0,0025241902	0,0024400505
Ether (BTC)	0,0126209508	0,0092553639
Scrypt (BTC)	0,005889777	0,0056794279
Zcash (BTC)	0,0031552377	0,0084139672
Monero	0,02075	
<b>Break even days</b>	<b>Genesis Mining</b>	<b>Hashflare</b>
SHA 256 Ths	260	262
X 11	287	204
Ether	275	407
Scrypt	196	228
Zcash	753	757
Monero	360	

*Cloud Mining calculations summer 2017. Remember to read about cloud mining risks before you make any investment.*