

PC No.	PC and mainboard model	TPM Ver.	PCR No.	PCR value
1	NUC5i5MYHE	2.0	0	3DCAEA25DC86554D94B94AA5BC8F735A49212AF8
			1	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			2	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			3	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			4	1C2549F227429848BDE1040FC8304414DD6DCC9D
			5	CDCAC61F16B222B8007962238AF4B1735C28C5D8
			6	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			7	4037336FA7BC0EABE3778FCFF5FCDOEE6ADCDE3
			8	6B0F471F31A70FE0EC160889AB5E76128112DAF5
			9	7767E9EB68D7BCE77ACEE8ADD62D57371CEE1A83
			10	3C726CDB57BAA50802853CC56824780B4F733222
			11-16	00
			17-22	FF
			23	00
2	Compute Stick STK2mv64CC	2.0	0	46A128BD4727C66F6FC0683C4A0166C2E692E615
			1	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			2	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			3	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			4	1C2549F227429848BDE1040FC8304414DD6DCC9D
			5	CDCAC61F16B222B8007962238AF4B1735C28C5D8
			6	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			7	B04797E401A8D405D0190C04CB786308C3909EEB
			8	6B0F471F31A70FE0EC160889AB5E76128112DAF5
			9	7767E9EB68D7BCE77ACEE8ADD62D57371CEE1A83
			10	F4390B5219DC1A90EB6B18007D5AA1040BEA1C82
			11-16	00
			17-22	FF
			23	00
3	Optiplex 7040	2.0	0	DCF27817E6680AB98170E57D6F9C57CA894EAA5D
			1	C606C40EA042F755A0A7FD8834553CF92ED9C5E4
			2	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			3	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			4	1C2549F227429848BDE1040FC8304414DD6DCC9D
			5	CDCAC61F16B222B8007962238AF4B1735C28C5D8
			6	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			7	8E2ED14C8385DF763ED40A41682192E8F76F72A2
			8	6B0F471F31A70FE0EC160889AB5E76128112DAF5
			9	7767E9EB68D7BCE77ACEE8ADD62D57371CEE1A83
			10	35EF5D6E5F91DABD511EC19A0C32F8C9C89E26DF
			11-16	00
			17-22	FF
			23	00
4	Q170M-MK	2.0	0	28FD1307B2D0BFC4082E385BCF3108DFEDBDE966
			1	F434B93B02CB0EAEF567C90CDCA0D20996538F05
			2	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			3	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			4	1C2549F227429848BDE1040FC8304414DD6DCC9D
			5	CDCAC61F16B222B8007962238AF4B1735C28C5D8
			6	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			7	4037336FA7BC0EABE3778FCFF5FCDOEE6ADCDE3
			8	997BC2A0C206E4DF7C911CBE29ED7A107FD36C88
			9	7767E9EB68D7BCE77ACEE8ADD62D57371CEE1A83
			10	4FAF082393FC72045DA1EFE387CD7D8515A0CCA5
			11-16	00
			17-22	FF
			23	00

Table 1: List of normal PCR values for SRTM (1)

PC No.	PC and mainboard model	TPM Ver.	PCR No.	PCR value
5	H170-D3HP	2.0	0	30565D8719BB636A4E600FFC52CDCCCB57021594
			1	6ED80244AA6011131023B786020713F2D13B76C
			2	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			3	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			4	1C2549F227429848BDE1040FC8304414DD6DCC9D
			5	CDCAC61F16B222B8007962238AF4B1735C28C5D8
			6	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			7	4037336FA7BC0EABE3778FCFF5FCD0EE6ADCDE3
			8	997BC2A0C206E4DF7C911CBE29ED7A107FD36C88
			9	7767E9EB68D7BCE77ACEE8ADD62D57371CEE1A83
			10	3D501E020161A8F0692D6F59D39CC59E16D0D8E0
			11-16	00000000000000000000000000000000000000
			17-22	FF
			23	00000000000000000000000000000000000000
6	Q170M-C	2.0	0	429C06A292757C3DF9D07776F96AE447C1D50D3
			1	002069E9484C08D51D059BF3CFAE72487405AFD7
			2	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			3	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			4	1C2549F227429848BDE1040FC8304414DD6DCC9D
			5	CDCAC61F16B222B8007962238AF4B1735C28C5D8
			6	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			7	7977BB131BE00DEEFB961607EF9557DF9C263C55
			8	6B0F471F31A70FE0EC160889AB5E76128112DAF5
			9	7767E9EB68D7BCE77ACEE8ADD62D57371CEE1A83
			10	A506F37241C537DC8FFCDBEB518D4851028B9215
			11-16	00000000000000000000000000000000000000
			17-22	FF
			23	00000000000000000000000000000000000000
7	X1 Carbon	1.2	0	230A7C3A2106CCF5E1A338E9E785E0151F2AEAE6
			1	5F5CA130DFF9332CA90C38A84EED0DA42ECEA0C3
			2	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			3	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			4	1C2549F227429848BDE1040FC8304414DD6DCC9D
			5	8F1BF9D35A19550DC63DEAAAAE26160515E8EE075
			6	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			7	6070A90C7D48009BED934D1DECCAF52C6651CA8C
			8	6B0F471F31A70FE0EC160889AB5E76128112DAF5
			9	7767E9EB68D7BCE77ACEE8ADD62D57371CEE1A83
			10	638F4F92534EF34553AA4EBB987E0401847A01ED
			11-16	00000000000000000000000000000000000000
			17-22	FF
			23	00000000000000000000000000000000000000
8	ThinkCentre m93p	1.2	0	61DBD0D145F5A88561DC86ACFB86FED7A8E9561C
			1	7FA712ADB94377C9A0B32FD789EFF433BB869775
			2	7F01B73902549E44886247CA5623CFC092B37441
			3	3A3F780F11A4B49969FCAA80CD6E3957C33B2275
			4	849162AD1A0FF4FC469AF47BDD9D8A0DF307F95C
			5	B0A1911097524BDA62722F83761C326CD7868755
			6	3A3F780F11A4B49969FCAA80CD6E3957C33B2275
			7	3A3F780F11A4B49969FCAA80CD6E3957C33B2275
			8	6B0F471F31A70FE0EC160889AB5E76128112DAF5
			9	7767E9EB68D7BCE77ACEE8ADD62D57371CEE1A83
			10	8819D56167C664411AEB07F8C8CBA9DF53723543
			11-16	00000000000000000000000000000000000000
			17-22	FF
			23	00000000000000000000000000000000000000

Table 2: List of normal PCR values for SRTM (2)

PC No.	PC and mainboard model	TPM Ver.	PCR No.	PCR value
9	Optiplex 7040	1.2	0	DCF27817E6680AB98170E57D6F9C57CA894EAA5D
			1	9970693326AFBFF9D47B6F8C309E8D79504F8DCC
			2	F9D223562652DF215568B9BC5654C69AE2D69756
			3	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			4	1C2549F227429848BDE1040FC8304414DD6DCC9D
			5	CDCAC61F16B222B8007962238AF4B1735C28C5D8
			6	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			7	65830361DFCA55267E7AB282757753E45F6220F5
			8	6B0F471F31A70FE0EC160889AB5E76128112DAF5
			9	7767E9EB68D7BCE77ACEE8ADD62D57371CEE1A83
			10	905EF8A308D9F63FC2F608BAF19E849DBD1AC827
			11-16	00
			17-22	FF
			23	00
10	z840	1.2	0	A53040199863DE972A57CDCCBA5A1D595B8D622F
			1	D5593FF93D5287940875C41AB48B682D153EA385
			2	5A4C561A9412BCDFF751B1F1222A4F6307C8FA8C
			3	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			4	E8BC6AB944314E3E8CFE6320A3877A04ED369D3B
			5	015D3FB3BC181192F9F241DD147E019CC5D666D3
			6	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			7	C6B89634B1D11A0083298C17ACEC8FD9AB266DB6
			8	6B0F471F31A70FE0EC160889AB5E76128112DAF5
			9	7767E9EB68D7BCE77ACEE8ADD62D57371CEE1A83
			10	54DBA0342137459AA68015E424D543C6774F5975
			11-16	00
			17-22	FF
			23	00
11	H170-D3HP	1.2	0	6AA4DD54E7E840587432FDA7EAF1C20326EDCC38
			1	B53ABE5C0C8ACE7815A609982C8317917C7C43C8
			2	4E012EDD74D4EC39E2F99C33DA8DBF9688002C73
			3	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			4	1C2549F227429848BDE1040FC8304414DD6DCC9D
			5	CDCAC61F16B222B8007962238AF4B1735C28C5D8
			6	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			7	B2A83B0EBF2F8374299A5B2BDFC31EA955AD7236
			8	997BC2A0C206E4DF7C911CBE29ED7A107FD36C88
			9	7767E9EB68D7BCE77ACEE8ADD62D57371CEE1A83
			10	F83E41EDEB29C6C05A8B2A3F215D431F33E059DF
			11-16	00
			17-22	FF
			23	00

Table 3: List of normal PCR values for SRTM (3)