UNCLE BENNY ® QUANTUM

Quantum Research Division

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IBM Quantum Turtleboy Phone

Backend: ibm_marrakesh | Generated: 2026-08-19 02:55 UTC

>>>>>>>>>> QUANTUM DATA <<<<<<<<<<

===== QUANTUM DATA & STATISTICS =====

Backend:	ibm_marrakesh
Status:	COMPLETE
Encryption:	BB84 QKD + SHA-256
Basis Gates:	rz, sx, x, cz
Photon TX:	NO
Fail Safe:	NO

===== JOB METADATA =====

version:	2

===== CIRCUIT/ENTITY NAMES =====

Info:	No circuit or entity names available

===== QUANTUM MEASUREMENT RESULTS (PER CIRCUIT) =====

Circuit 1: Circuit 1

metadata.circuit_metadata:	{}
c.num_bits:	10
c.samples:	8192 total measurements

first samples:

0x2a1	0x2de	0x269	0x2d6	0x31b
0x2a2	0x21d	0x23e	0x2fd	0x12
0x215	0x280	0x2a1	0x246	0x26a
0x20e	0x4a	0x14d	0xda	0x25e
0x9a	0x2f6	0x265	0x1fa	0x335
0x1de	0x243	0x21b	0x16c	0x242

...: 8162 more samples omitted

Circuit 2: Circuit 2

metadata.circuit_metadata:	{}
c.num_bits:	10
c.samples:	8192 total measurements

first samples:

0x263	0x36c	0x167	0x142	0x13e
0x2f2	0xbc	0x16c	0x267	0x2c8
0xa7	0x6a	0x26d	0x2a5	0x3f5
0x27c	0x1cb	0x162	0xe9	0xec
0xbf	0x177	0x2fd	0x3ee	0xbe
0x3fc	0x262	0x92	0x2a3	0x3ec

...: 8162 more samples omitted

Circuit 3: Circuit 3

metadata.circuit_metadata:	{}
c.num_bits:	10

c.samples: 8192 total measurements

first samples:

0x1c	0x11c	0xec	0x3f	0x3b
0x26c	0x1c	0xeb	0x360	0x338
0x373	0x3b3	0x3ab	0x133	0x31c
0x348	0x1b	0xcb	0x139	0x117
0x3b3	0x326	0x203	0x121	0x3be
0x88	0x32	0xc4	0xcb	0x397

...: 8162 more samples omitted

Circuit 4: Circuit 4

metadata.circuit_metadata: {}

c.num_bits: 10

c.samples: 8192 total measurements

first samples:

0x73	0x1c7	0xea	0x2e6	0xdd
0x23f	0x1b0	0x316	0x10d	0x157
0x239	0x165	0x2fb	0xbd	0x271
0xbc	0x15c	0x350	0x18a	0x245
0xda	0x1d6	0x239	0x233	0x296
0x313	0x321	0x186	0x1c1	0xe1

...: 8162 more samples omitted

Circuit 5: Circuit 5

metadata.circuit_metadata: {}

c.num_bits: 10

c.samples: 8192 total measurements

first samples:

0x3e7	0x2b	0xb0	0x1a5	0x1c0
0x3f5	0xd	0x37f	0x20b	0xb4
0x198	0x1cb	0x6	0x37b	0x283
0x22a	0x3c6	0x20f	0xa7	0x37a
0x3fa	0x3d6	0x3a7	0x85	0x3c5
0x177	0x1c0	0x246	0x1f7	0x365

...: 8162 more samples omitted

Circuit 6: Circuit 6

metadata.circuit_metadata: {}

c.num_bits: 10

c.samples: 8192 total measurements

first samples:

0x195	0x258	0x34a	0x359	0x11e
0x2d9	0x30d	0x393	0x140	0x19b
0x13	0x219	0x95	0x243	0x257
0xd1	0x25e	0x3df	0x4a	0x381
0x94	0x252	0x14d	0x2de	0x3de
0x315	0x217	0x34d	0x394	0x0

...: 8162 more samples omitted

Circuit 7: Circuit 7

metadata.circuit_metadata: {}

c.num_bits:	10
c.samples:	8192 total measurements
first samples:	

0x44	0x3cb	0x334	0x11	0x394
0x44	0x392	0x359	0x375	0xa1
0x326	0x328	0x370	0x34b	0x318
0x308	0xf3	0x321	0xc7	0x39c
0xd6	0x326	0xbb	0x1ad	0x3e8
0xe2	0x33b	0x327	0x377	0x4c

...: 8162 more samples omitted

Circuit 8: Circuit 8

metadata.circuit_metadata:	{}
c.num_bits:	10
c.samples:	8192 total measurements
first samples:	

0x326	0x27a	0x3f0	0x275	0x14d
0x1b5	0x3a5	0x136	0x304	0x3c3
0x251	0xd0	0x124	0x3da	0x1e0
0x160	0x3a5	0xd1	0x128	0x3de
0xa5	0x98	0x3d4	0x1de	0x3b0
0x2d8	0x3f4	0x21b	0x2a3	0xdb

...: 8162 more samples omitted

Circuit 9: Circuit 9

metadata.circuit_metadata:	{}
c.num_bits:	10
c.samples:	8192 total measurements
first samples:	

0x6d	0xd0	0x23b	0x3b	0x28b
0x249	0x29f	0x3d3	0xd2	0x3c0
0x3d5	0x8a	0x2b	0x60	0xe9
0x24a	0xdc	0x178	0x1b6	0x25e
0x2f2	0x38b	0x141	0x148	0x45
0x2a3	0x393	0x2bc	0x1a	0x5b

...: 8162 more samples omitted

Circuit 10: Circuit 10

metadata.circuit_metadata:	{}
c.num_bits:	10
c.samples:	8192 total measurements
first samples:	

0x132	0x12e	0x218	0x120	0xaf
0x196	0x32a	0x1cf	0x2f7	0x198
0x9e	0x29d	0x1c3	0x16	0x1f9
0x93	0x224	0x120	0x5a	0xa3
0x343	0x3aa	0x9c	0x3a9	0x11a
0x176	0x3a0	0x91	0x98	0x7f

...: 8162 more samples omitted

Circuit 11: Circuit 11

metadata.circuit_metadata:	{}
c.num_bits:	10
c.samples:	8192 total measurements
first samples:	

0x65	0x29c	0x119	0x2e5	0x235
0x15a	0x259	0x289	0x176	0x1b9
0x282	0x3eb	0x55	0x3ea	0x9
0x234	0x228	0x237	0x20a	0x3b9
0x3f7	0x96	0x166	0x21a	0x1c9
0x296	0x21a	0x3d5	0x3e5	0x336

...: 8162 more samples omitted

Circuit 12: Circuit 12

metadata.circuit_metadata:	{}
c.num_bits:	10
c.samples:	8192 total measurements
first samples:	

0xb2	0x9	0x10a	0x9d	0xea
0x183	0x3ec	0x15a	0x15b	0x94
0x7e	0x102	0x1f2	0x1c3	0x8b
0x19c	0x16a	0x102	0xd4	0xd
0x195	0x1c4	0x4a	0x13c	0x19b
0x1c4	0x3a	0xa4	0x15	0x85

...: 8162 more samples omitted

Circuit 13: Circuit 13

metadata.circuit_metadata:	{}
c.num_bits:	10
c.samples:	8192 total measurements
first samples:	

0xe7	0x330	0x9c	0x87	0xe1
0x12d	0xcc	0x8e	0x322	0xe8
0xc5	0x32d	0xee	0x327	0xf0
0x87	0x167	0x8b	0xfe	0x35e
0x347	0x2fe	0x85	0xf4	0x342
0x350	0x124	0x143	0xb5	0xab

...: 8162 more samples omitted

Circuit 14: Circuit 14

metadata.circuit_metadata:	{}
c.num_bits:	10
c.samples:	8192 total measurements
first samples:	

0x1c2	0x1fa	0x182	0x31e	0x3d2
0x59	0x3a2	0x51	0x79	0xc5
0x18f	0x3db	0x1f2	0x1fe	0x2b5
0x1e	0x45	0x18a	0x188	0x249
0x1fa	0x1de	0x55	0x1de	0x25c
0x75	0x7a	0x16	0x1a6	0x1c9

...: 8162 more samples omitted

Circuit 15: Circuit 15

metadata.circuit_metadata:	{}
c.num_bits:	10
c.samples:	8192 total measurements
first samples:	

0x289	0x2e1	0x289	0x281	0x3f9
0x307	0x2ef	0x37e	0x369	0x378
0x287	0x3bf	0x107	0x10c	0x31f
0x2f8	0x291	0x36d	0x289	0x8b
0x9b	0x178	0x292	0x38f	0x301
0x287	0x30f	0x2ff	0x37f	0x11f

...: 8162 more samples omitted

Circuit 16: Circuit 16

metadata.circuit_metadata:	{}
c.num_bits:	10
c.samples:	8192 total measurements
first samples:	

0xa7	0x34d	0x112	0x126	0x3ba
0x2b6	0xa3	0x228	0x284	0x8d
0x35f	0x3e6	0x250	0x161	0x3d6
0x3e1	0x30	0x66	0x1ef	0x170
0x8e	0x4a	0x1db	0x3ec	0x28b
0xcb	0x60	0x39c	0x227	0x149

...: 8162 more samples omitted

===== CIRCUIT/ENTITY ANALYSIS =====

Info: No circuit or entity analysis available for this report

===== TOP MEASUREMENT OUTCOMES (ALL) =====

Info: No top measurement outcomes available for this report

===== DECODED MESSAGES / TEXT DATA =====

Info: No decoded messages or text data available for this report

===== SOURCE FILE VERIFICATION =====

RESULTS: 2722385b | SHA256: e572a0bc0d2f3cecdfd72ba414c29df0...

===== MISSION NARRATIVE & DIALOGUE =====

[MISSION BRIEFING]

This report documents quantum computing job unknown, executed on the ibm_marrakesh backend. The experiment, designated "IBM Quantum Turtleboy Phone", was submitted using decomposed basis gates (rz, sx, x, cz) and Primitives V2 to ensure fail-safe compatibility with Heron R2 hardware.

[EXECUTION LOG]

>> Job unknown submitted to ibm_marrakesh queue.

>> Circuits compiled to native basis gates: rz, sx, x, cz.

>> Measurement outcomes collected.

>> Data encrypted using BB84 QKD + SHA-256. SHA-256 hash:

>> Job completed. Results downloaded and archived locally.

[FINDINGS & INTERPRETATION]

* The quantum job completed successfully with all circuits executing and returning valid measurement data. The results have been archived for further analysis.

[CONCLUSION]

The IBM Quantum Turtleboy Phone job on ibm_marrakesh has been completed. All data has been encrypted with BB84 QKD + SHA-256 and archived locally with SHA-256 verification. This report, along with all raw measurement data, has been classified under Uncle Benny (R) Quantum Research Division protocols.

>>>>>>>>>> COMPREHENSIVE REPORT <<<<<<<<<<

===== RAW DATA DUMP: RESULTS =====

results:	[16 items]
results[0]:	{2 keys}
results[0].data:	{1 keys}
results[0].data.c:	{2 keys}
results[0].data.c.samples:	[8192 items]
results[0].data.c.samples...:	0x2a1
results[0].data.c.samples...:	0x2de
results[0].data.c.samples...:	0x269
results[0].data.c.samples...:	0x2d6
results[0].data.c.samples...:	0x31b
...:	8187 more items
results[0].data.c.num_bit...:	10
results[0].metadata:	{1 keys}
results[0].metadata.circu...:	{0 keys}
results[1]:	{2 keys}
results[1].data:	{1 keys}
results[1].data.c:	{2 keys}
results[1].data.c.samples:	[8192 items]
results[1].data.c.samples...:	0x263
results[1].data.c.samples...:	0x36c
results[1].data.c.samples...:	0x167
results[1].data.c.samples...:	0x142
results[1].data.c.samples...:	0x13e
...:	8187 more items
results[1].data.c.num_bit...:	10
results[1].metadata:	{1 keys}
results[1].metadata.circu...:	{0 keys}
results[2]:	{2 keys}
results[2].data:	{1 keys}
results[2].data.c:	{2 keys}
results[2].data.c.samples:	[8192 items]
results[2].data.c.samples...:	0x1c
results[2].data.c.samples...:	0x11c
results[2].data.c.samples...:	0xec
results[2].data.c.samples...:	0x3f
results[2].data.c.samples...:	0x3b
...:	8187 more items
results[2].data.c.num_bit...:	10
results[2].metadata:	{1 keys}
results[2].metadata.circu...:	{0 keys}
results[3]:	{2 keys}
results[3].data:	{1 keys}
results[3].data.c:	{2 keys}
results[3].data.c.samples:	[8192 items]
results[3].data.c.samples...:	0x73

results[3].data.c.samples...:	0x1c7
results[3].data.c.samples...:	0xea
results[3].data.c.samples...:	0x2e6
results[3].data.c.samples...:	0xdd
...:	8187 more items
results[3].data.c.num_bit...:	10
results[3].metadata:	{1 keys}
results[3].metadata.circu...:	{0 keys}
results[4]:	{2 keys}
results[4].data:	{1 keys}
results[4].data.c:	{2 keys}
results[4].data.c.samples:	[8192 items]
results[4].data.c.samples...:	0x3e7
results[4].data.c.samples...:	0x2b
results[4].data.c.samples...:	0xb0
results[4].data.c.samples...:	0x1a5
results[4].data.c.samples...:	0x1c0
...:	8187 more items
results[4].data.c.num_bit...:	10
results[4].metadata:	{1 keys}
results[4].metadata.circu...:	{0 keys}
...:	11 more items
metadata:	{2 keys}
metadata.execution:	{1 keys}
metadata.execution.execut...:	[1 items]
metadata.execution.execut...:	[{'date': '2026-08-14T15:39:30.881280'}, {'date': '2026-08-14T15:40:06.039477'}, {'1'...
metadata.version:	2