

UNCLE BENNY ® QUANTUM

Quantum Research Division

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IBM Quantum QPD Marketplace

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: 16384 total measurements
first samples:

0x9	0x1	0x1f9	0x49	0x22f
0x21f	0x2d7	0x1	0x275	0x2b3
0x39b	0x18b	0xc1	0x3a	0x244
0xd4	0xa0	0x34f	0x398	0xc6
0x118	0x35d	0x31a	0x19a	0xb
0x2ae	0x1cc	0x31b	0x3a5	0x307

...: 16354 more samples omitted

Circuit 2: Circuit 2

metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
first samples:

0x302	0x324	0x360	0x210	0x2d1
0x393	0x260	0x231	0xa3	0x2de
0x180	0x203	0x341	0x11c	0x2a1
0x252	0x28f	0xd	0xc9	0x1a3
0x23a	0x8a	0x0	0x14	0x1bf
0x272	0x20e	0x1d0	0x321	0x239

...: 16354 more samples omitted

Circuit 3: Circuit 3

metadata.circuit_metadata: {}
c.num_bits: 10

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```
c.samples:          16384 total measurements
  first samples:
    0x3c8          0x2c1          0x3bf          0x8          0xdd
    0x243          0x1c8          0x31d          0x296          0x7a
    0x2df          0x2f1          0x192          0x246          0x4a
    0x10b          0x24e          0x100          0x39c          0x122
    0x24d          0x1e          0x36a          0x50          0x28
    0x1b0          0x312          0x134          0x5d          0x21d
...:                16354 more samples omitted
```

Circuit 4: Circuit 4

```
metadata.circuit_metadata: {}
c.num_bits:                10
c.samples:                  16384 total measurements
  first samples:
    0xee          0x3a8          0xeb          0x2ed          0x321
    0x1b5          0x2f3          0x3c1          0x3f          0x0
    0xdf          0x2ea          0x4f          0x135          0x375
    0x3b          0xe0          0x320          0xf5          0x15f
    0x174          0x273          0x15a          0x3a8          0x198
    0x304          0x3a5          0x21d          0x85          0x39b
...:                16354 more samples omitted
```

Circuit 5: Circuit 5

```
metadata.circuit_metadata: {}
c.num_bits:                10
c.samples:                  16384 total measurements
  first samples:
    0x295          0x258          0x145          0x319          0x19a
    0x258          0x379          0xc0          0x5f          0x207
    0x3b2          0x3fc          0x15b          0x151          0x33c
    0x15e          0x166          0x163          0xc5          0x16
    0x152          0xec          0x164          0x32b          0x58
    0x218          0x1e7          0x227          0xbb          0x39
...:                16354 more samples omitted
```

Circuit 6: Circuit 6

```
metadata.circuit_metadata: {}
c.num_bits:                10
c.samples:                  16384 total measurements
  first samples:
    0x314          0x340          0x13b          0x12e          0x253
    0x396          0x1c2          0x398          0x3b4          0x20c
    0x33f          0x28a          0x28a          0x21d          0x2e3
    0x268          0x17d          0x398          0xc0          0xc7
    0x16a          0x248          0x2ea          0x2d          0x6b
    0x302          0x1ab          0x72          0x1e2          0x1da
...:                16354 more samples omitted
```

Circuit 7: Circuit 7

```
metadata.circuit_metadata: {}
```

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```
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x37c      0x2a5      0x2ab      0x3f2      0x3c7
    0xf3       0x1d6      0x3b7      0x2cd      0x104
    0x32       0xca      0xe2      0x165      0x1fd
    0xd1       0xfe      0x341      0x48       0xf3
    0x3dc      0x141      0xcc      0x307      0x21e
    0x381      0x191      0x91      0x252      0x18d
...: 16354 more samples omitted
```

Circuit 8: Circuit 8

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x3d      0xc6      0x354      0x8a      0x1
    0x278      0x109      0xb0      0x3c9      0x3fa
    0x164      0x134      0x373      0x190      0x363
    0xe7       0x253      0x1c7      0x39b      0x322
    0x25d      0x5       0x1f9      0x25e      0x162
    0x249      0x1ee      0x3ac      0x379      0x8
...: 16354 more samples omitted
```

Circuit 9: Circuit 9

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x2bc      0x171      0x31a      0x241      0x26b
    0xd9       0xc4      0x29c      0x2b7      0x26e
    0x3d0      0x9a      0x3af      0x2d3      0x93
    0x1d1      0x1bf      0x323      0x365      0x103
    0x299      0x2eb      0x2da      0x15a      0x11c
    0x161      0x1e3      0x160      0x2df      0x71
...: 16354 more samples omitted
```

Circuit 10: Circuit 10

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x159      0xd7      0x11f      0x341      0x3b
    0xaa       0x351      0x39d      0x1e0      0x318
    0x1a7      0x156      0x2f8      0x172      0xce
    0x218      0x30a      0x1d9      0x123      0x332
    0x110      0x39d      0x360      0x193      0x27e
    0x3cb      0x346      0x1a4      0xf2      0x72
...: 16354 more samples omitted
```

Circuit 11: Circuit 11

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```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x106      0x2c5      0x3cf      0x16      0x228
    0x2dd      0x1f       0x28      0x137      0x321
    0x1d9      0x1c0      0x1c5      0x33c      0x3fe
    0x200      0x31f      0x3ee      0x21d      0x176
    0x14       0x33       0x167      0x3d3      0x31
    0x1eb      0x35f      0x3b7      0x3ec      0x1c6
  ...: 16354 more samples omitted
```

Circuit 12: Circuit 12

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x4        0x1d4      0x194      0x3d5      0x1a6
    0xa        0x69       0x241      0x32b      0x37b
    0x12e      0xa        0x31a      0x23c      0x197
    0x36b      0x2b       0x28b      0x15a      0xb0
    0x235      0x207      0x3a5      0x372      0x189
    0x10a      0x1ff      0x370      0x360      0x3cb
  ...: 16354 more samples omitted
```

Circuit 13: Circuit 13

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x247      0xdd      0xe9      0x128      0x1f1
    0x38a      0x1e7      0x387      0x3c8      0x221
    0xd4       0x55      0x2f5      0x53       0xc2
    0x105      0x335      0x32a      0x2cd      0x266
    0x2fe      0x373      0x124      0x138      0x53
    0x379      0x186      0x2c2      0x75       0x15
  ...: 16354 more samples omitted
```

Circuit 14: Circuit 14

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x219      0x2c6      0x95      0x1f7      0x178
    0x382      0x40       0x385      0x383      0x376
    0x1f5      0x1f       0x2a6      0x267      0x1b8
    0x48       0x89       0xd1      0x314      0x307
    0x2ce      0x2bf      0x78      0x111      0x291
    0x3d8      0x227      0x9a      0x17c      0x174
  ...: 16354 more samples omitted
```

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Circuit 15: Circuit 15

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x252      0x3a7      0xf      0x102      0x64
    0x37a      0x3cb      0x2c3      0x0      0x1f
    0x10c      0x1d4      0x203      0x1d9      0x1d3
    0x246      0x2bc      0xa      0x3a2      0x22b
    0x2fc      0x3ac      0x3d9      0x2ed      0x295
    0x380      0x323      0x33f      0xc8      0x247
  ...: 16354 more samples omitted
```

Circuit 16: Circuit 16

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x151      0x1d8      0x1fe      0xce      0x143
    0xa5      0x22c      0x323      0x13f      0x300
    0x1fd      0x6b      0x3c5      0x3c3      0x1e5
    0xf3      0x139      0x287      0x258      0x309
    0x2e      0x3ed      0x365      0x8      0x213
    0x151      0x19a      0x358      0x1ae      0x151
  ...: 16354 more samples omitted
```

Circuit 17: Circuit 17

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x258      0x238      0x147      0x6e      0x300
    0x2d3      0x4f      0x75      0x36e      0x1df
    0xf4      0x250      0x1d4      0xf4      0x106
    0x3d6      0x244      0x39b      0x3ed      0x1be
    0x107      0xff      0x249      0x16b      0x291
    0x34e      0x264      0x25b      0x32d      0xd6
  ...: 16354 more samples omitted
```

Circuit 18: Circuit 18

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x5c      0x34a      0x16e      0x276      0x227
    0x3a8      0xa0      0x1ca      0x386      0x375
    0x2c3      0x1c7      0x261      0x1f      0x1b2
    0x43      0x177      0x5c      0x78      0xcf
    0x6a      0x66      0x0      0x26f      0x30f
    0x26f      0x104      0x163      0x1d8      0x3be
```

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...: 16354 more samples omitted

Circuit 19: Circuit 19

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x1cc      0x23b      0x2c4      0x2b2      0x395
    0xbd       0x15d      0x17b      0x175      0x121
    0x160      0x25d      0x153      0xaf       0x97
    0x30d      0x15a      0x308      0x10b      0xb8
    0x2a2      0x1be      0x28b      0x121      0x332
    0x11f      0x351      0x116      0x37c      0xc3
```

...: 16354 more samples omitted

Circuit 20: Circuit 20

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 16384 total measurements
  first samples:
    0x331      0x388      0x193      0x79       0x267
    0x33f      0x69       0x284      0x224      0x4f
    0x1f9      0x75       0x249      0xdb       0x31b
    0x219      0xcd       0x237      0x2e0      0x27a
    0x51        0x24e      0x2af      0x1ba       0x4
    0x341      0x23c      0x323      0x211      0x1d2
```

...: 16354 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 =====

Text Data (ANALYSIS):

```
[
{
  "idx": 0,
  "name": "Holographic Projection \u2014 Benjamin Kerr",
  "desc": "Projects a holographic avatar of Benjamin Kerr into the dimensional marketpl...",
  "shots": 16384,
  "unique": 1023,
  "entropy": 0.9709,
  "dominant": "0x2d4",
  "dominant_count": 70,
  "dominant_pct": 0.43,
  "top5": [
    [

```

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```
"0x2d4",
70
],
[
"0x56",
66
],
[
"0x90",
61
],
[
"0x2ca",
61
],
[
"0x2d7",
56
]
]
},
{
  "idx": 1,
  "name": "Marketplace Arrival Scan",
  "desc": "Scans the dimensional marketplace environment upon holographic arrival. Maps...",
  "shots": 16384,
  "unique": 1017,
  "entropy": 0.9564,
  "dominant": "0x239",
  "dominant_count": 104,
  "dominant_pct": 0.63,
  "top5": [
    [
      "0x239",
      104
    ],
    [
      "0x109",
      90
    ],
    [
      "0x90",
      83
    ],
    [
      "0x1f1",
      76
    ],
  ],
```

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```
[
  "0x221",
  74
]
},
{
  "idx": 2,
  "name": "Entity Detection & Census",
  "desc": "Detects and counts entities present. Quantum sensing identifies consciousness...
  "shots": 16384,
  "unique": 1022,
  "entropy": 0.9738,
  "dominant": "0x97",
  "dominant_count": 65,
  "dominant_pct": 0.4,
  "top5": [
    [
      "0x97",
```

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

```
RESULTS:                               6799353b | SHA256: c88eceb3f8f63f1f5166c222b465ca97...
ANALYSIS:                               12069b | SHA256: 86425bf640ce49238d11f6747042287d...
```

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

[MISSION BRIEFING]

This report documents quantum computing job unknown, executed on the `ibm_marrakesh` backend. The experiment, designated "IBM Quantum QPD Marketplace", 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]

* A decoded message was extracted from the quantum measurement data. The message content, derived from the bitstring patterns, contained the following excerpt: "[{ "idx": 0, "name": "Holographic Projection \u2014 Benjamin Kerr", "desc": "Projects a holographic avatar of Benjamin Kerr into the dimensional marketplace. Quantum interference patter..."

[CONCLUSION]

The IBM Quantum QPD Marketplace 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.

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

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

```
results:                                [20 items]
results[0]:                             {2 keys}
results[0].data:                         {1 keys}
results[0].data.c:                       {2 keys}
results[0].data.c.samples:               [16384 items]
results[0].data.c.samples...:            0x9
results[0].data.c.samples...:            0x1
results[0].data.c.samples...:            0x1f9
results[0].data.c.samples...:            0x49
results[0].data.c.samples...:            0x22f
...:                                     16379 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:               [16384 items]
results[1].data.c.samples...:            0x302
results[1].data.c.samples...:            0x324
results[1].data.c.samples...:            0x360
results[1].data.c.samples...:            0x210
results[1].data.c.samples...:            0x2d1
...:                                     16379 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:               [16384 items]
results[2].data.c.samples...:            0x3c8
results[2].data.c.samples...:            0x2c1
results[2].data.c.samples...:            0x3bf
results[2].data.c.samples...:            0x8
results[2].data.c.samples...:            0xdd
...:                                     16379 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:               [16384 items]
results[3].data.c.samples...:            0xee
```

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results[3].data.c.samples...:	0x3a8
results[3].data.c.samples...:	0xeb
results[3].data.c.samples...:	0x2ed
results[3].data.c.samples...:	0x321
...:	16379 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:	[16384 items]
results[4].data.c.samples...:	0x295
results[4].data.c.samples...:	0x258
results[4].data.c.samples...:	0x145
results[4].data.c.samples...:	0x319
results[4].data.c.samples...:	0x19a
...:	16379 more items
results[4].data.c.num_bit...:	10
results[4].metadata:	{1 keys}
results[4].metadata.circu...:	{0 keys}
...:	15 more items
metadata:	{2 keys}
metadata.execution:	{1 keys}
metadata.execution.execut...:	[1 items]
metadata.execution.execut...:	[{'date': '2026-08-14T16:21:41.738501'}, {'date': '2026-08-14T16:23:08.635168'}, {'0'...
metadata.version:	2

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