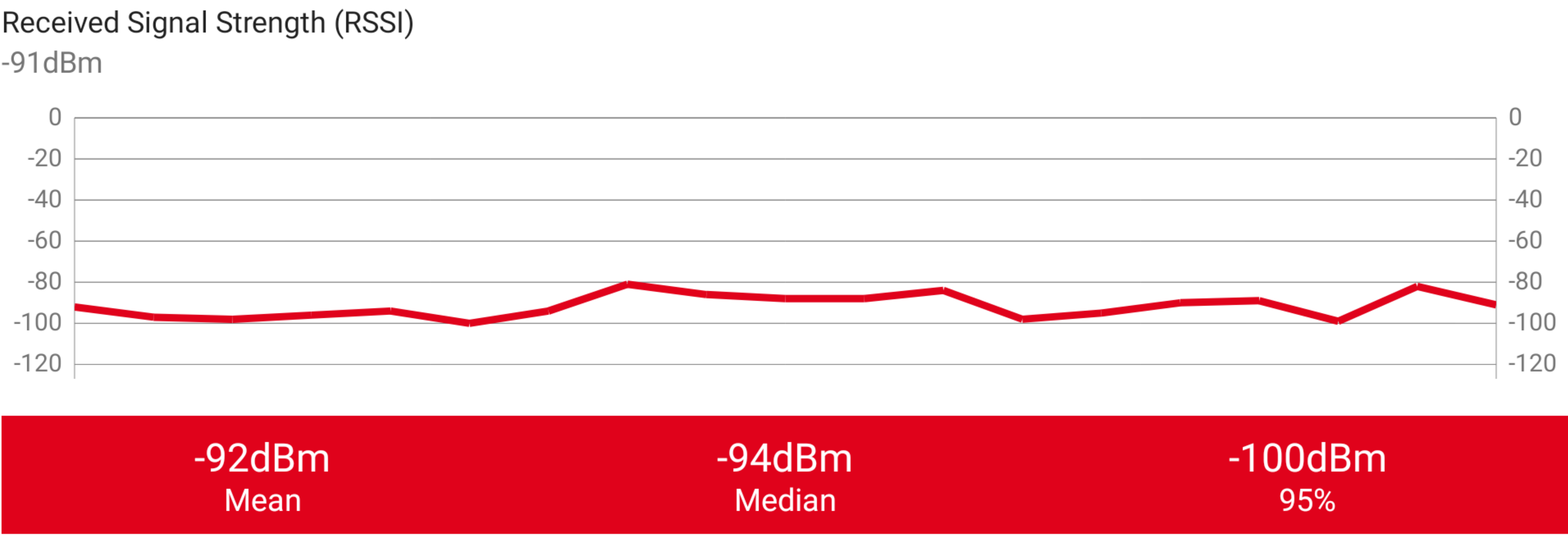
 Apple
A device by Apple
BT address 5C:13:F0:69:4E:2A

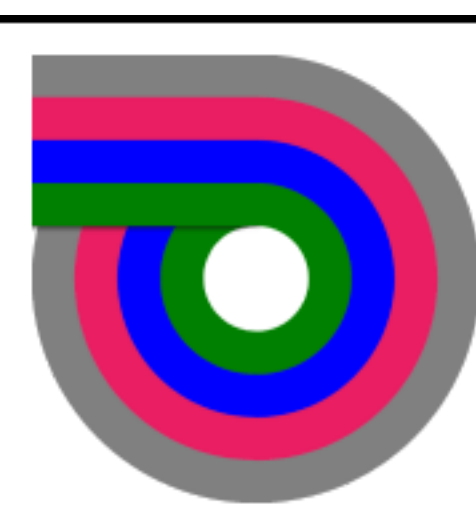



Bluetooth Device Class
• 0x0000 Uncategorized

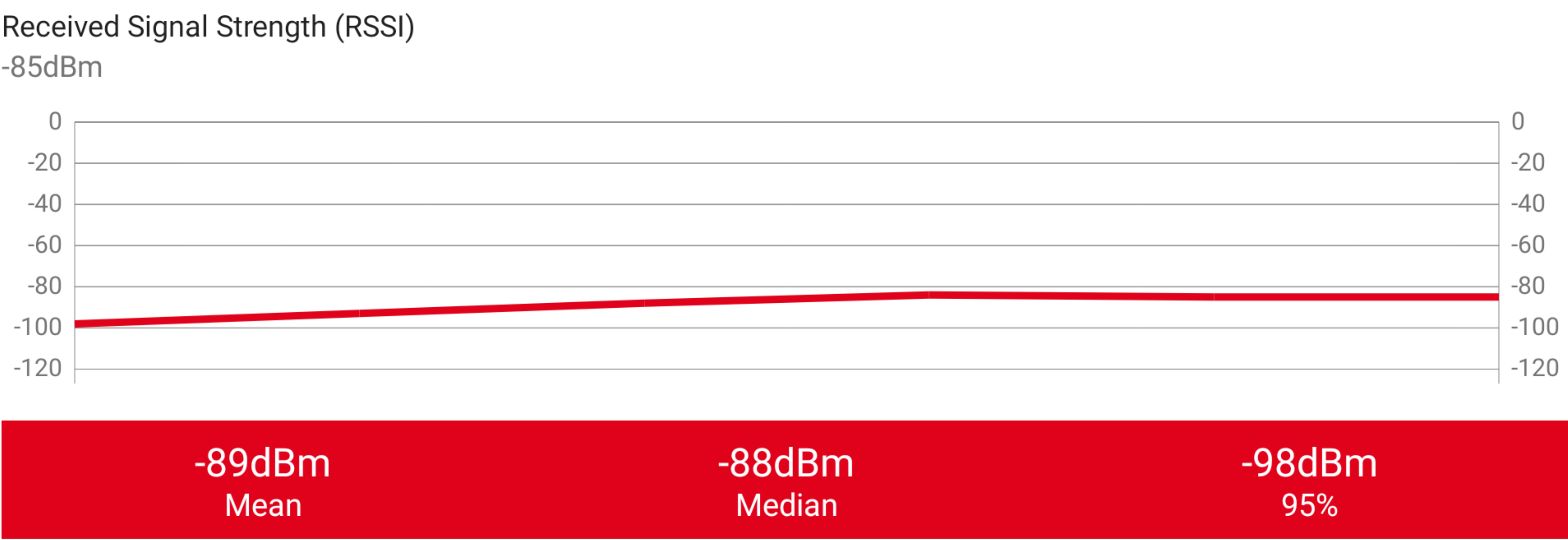
Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• Flags: 0b00011010
• LE Limited Discoverable Mode: false
• LE General Discoverable Mode: true
• BR/EDR Not Supported: false
• Simultaneous LE and BR/EDR to Same Device Capable (Controller): true
• Simultaneous LE and BR/EDR to Same Device Capable (Host): true
• Tx Power Level: 12 dBm
• 0x004C Apple specific:
• Data (9 bytes): 0x10 07 3A 1F B5 7A 42 2D 80
• Data (ASCII): ' :zB-'
• Data (UTF-8): ' :zB-'

Manufacturer
• Apple



 **SMW 1.43A**
A device by Tencent Holdings Limited.
BT address 52:49:1A:00:06:F5<LOCAL>




Bluetooth Name
• **SMW 1.43A**

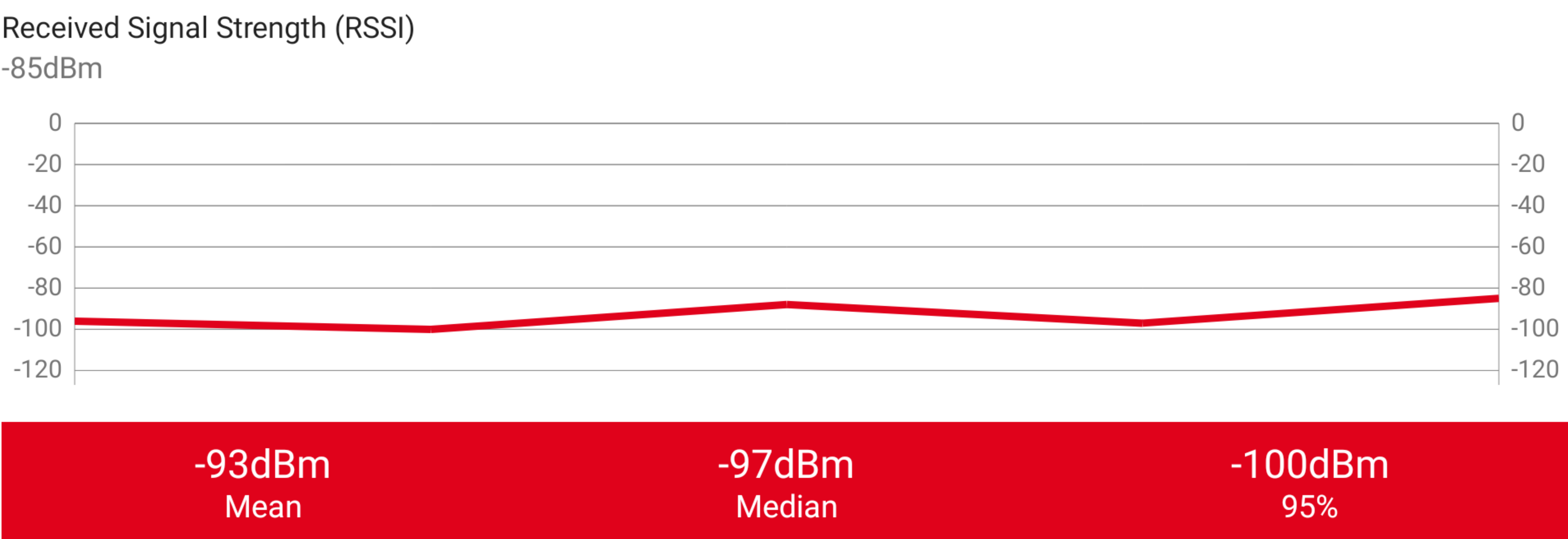
Bluetooth Device Class
• **0x1F00 Unknown**

Bluetooth Bonding State
• **10 None**

Bluetooth Advertisement
• **Flags: 0b00000001**
• LE Limited Discoverable Mode: **true**
• LE General Discoverable Mode: **false**
• BR/EDR Not Supported: **false**
• Simultaneous LE and BR/EDR to Same Device Capable (Controller): **false**
• Simultaneous LE and BR/EDR to Same Device Capable (Host): **false**
• Service by 0000fee7-0000-1000-8000-00805f9b34fb Tencent Holdings Limited.
• Appearance: **0xC000**
• Unknown
• Unknown
• Unknown

Manufacturer
• **Tencent Holdings Limited.**

 **Apple**
A device by Apple
BT address D7:7D:00:3F:2C:3F<RANDOM
STATIC>

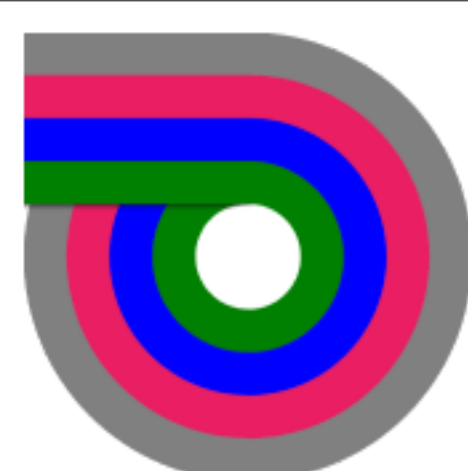


Bluetooth Device Class
• **0x0000 Uncategorized**

Bluetooth Bonding State
• **10 None**

Bluetooth Advertisement
• **0x004C Apple specific:**
• Data (4 bytes): 0x12 02 28 00
• Data (ASCII): ' ('
• Data (UTF-8): ' ('

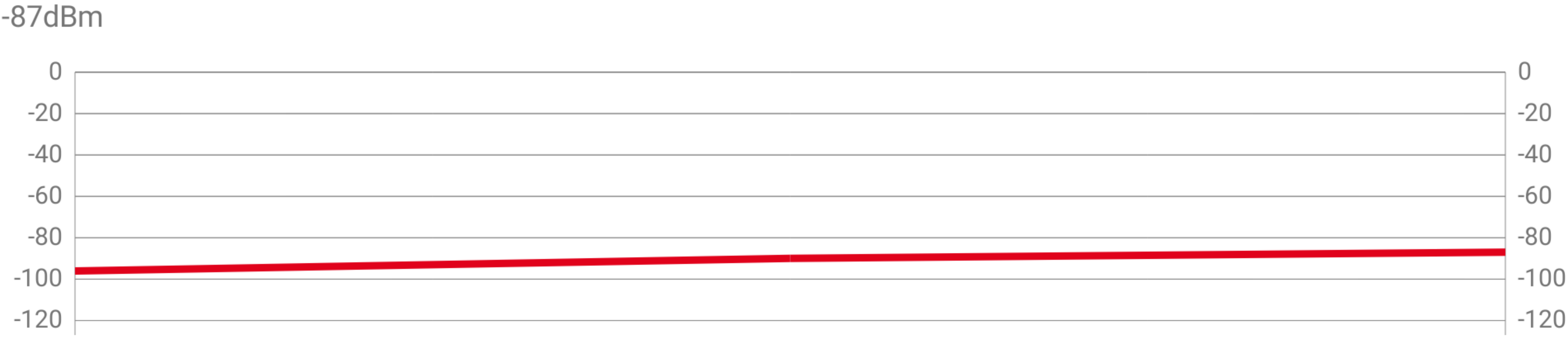
Manufacturer
• **Apple**



 Xiaomi Band 8 Active F236

BT address 8C:CE:FD:67:F2:36

Received Signal Strength (RSSI)



-91dBm Mean	-96dBm Median	-96dBm 95%
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Bluetooth Name
• Xiaomi Band 8 Active F236

Bluetooth Device Class
• 0x1F00 Unknown

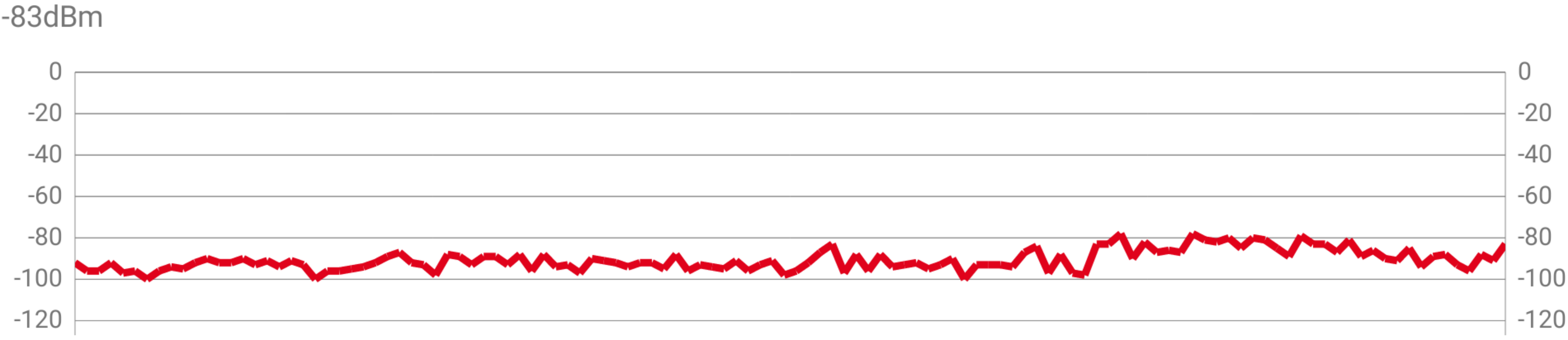
Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• Flags: 0b00000110
• LE Limited Discoverable Mode: false
• LE General Discoverable Mode: true
• BR/EDR Not Supported: true
• Simultaneous LE and BR/EDR to Same Device Capable (Controller): false
• Simultaneous LE and BR/EDR to Same Device Capable (Host): false
• Local Name: Xiaomi Band 8 Active F236

 GFPS_ADV

BT address 60:A4:F8:D8:DE:A2

Received Signal Strength (RSSI)



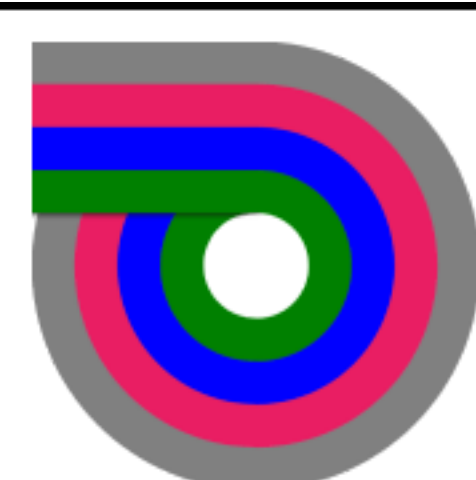
-91dBm Mean	-92dBm Median	-98dBm 95%
----------------	------------------	---------------


Bluetooth Name
• GFPS_ADV

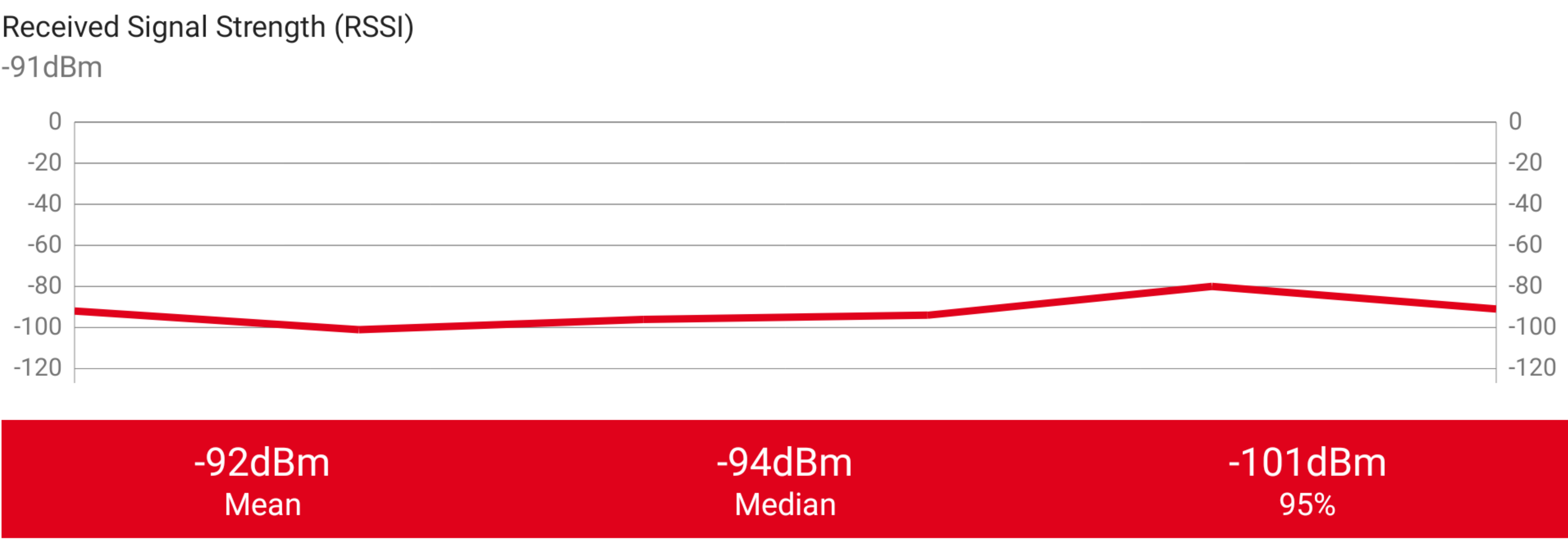
Bluetooth Device Class
• 0x1F00 Unknown

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• Local Name: GFPS_ADV
• Tx Power Level: -6 dBm



 Apple
A device by Apple
BT address F4:EE:47:73:20:92




Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• 0x004C Apple specific:
• Data (4 bytes): 0x12 02 25 02
• Data (ASCII): '%'
• Data (UTF-8): '%'

Manufacturer
• Apple

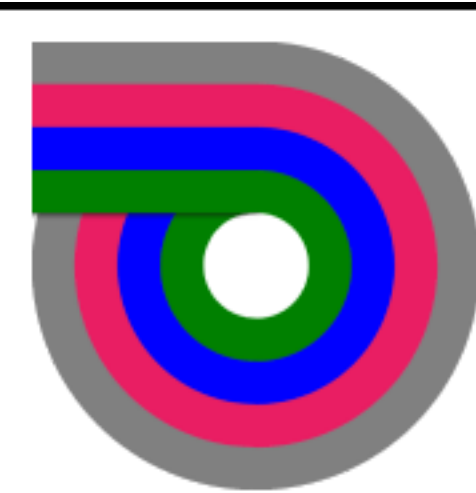
 [Device name?]
BT address 10:AD:A4:B1:25:3F




Bluetooth Device Class
• 0x0000 Uncategorized

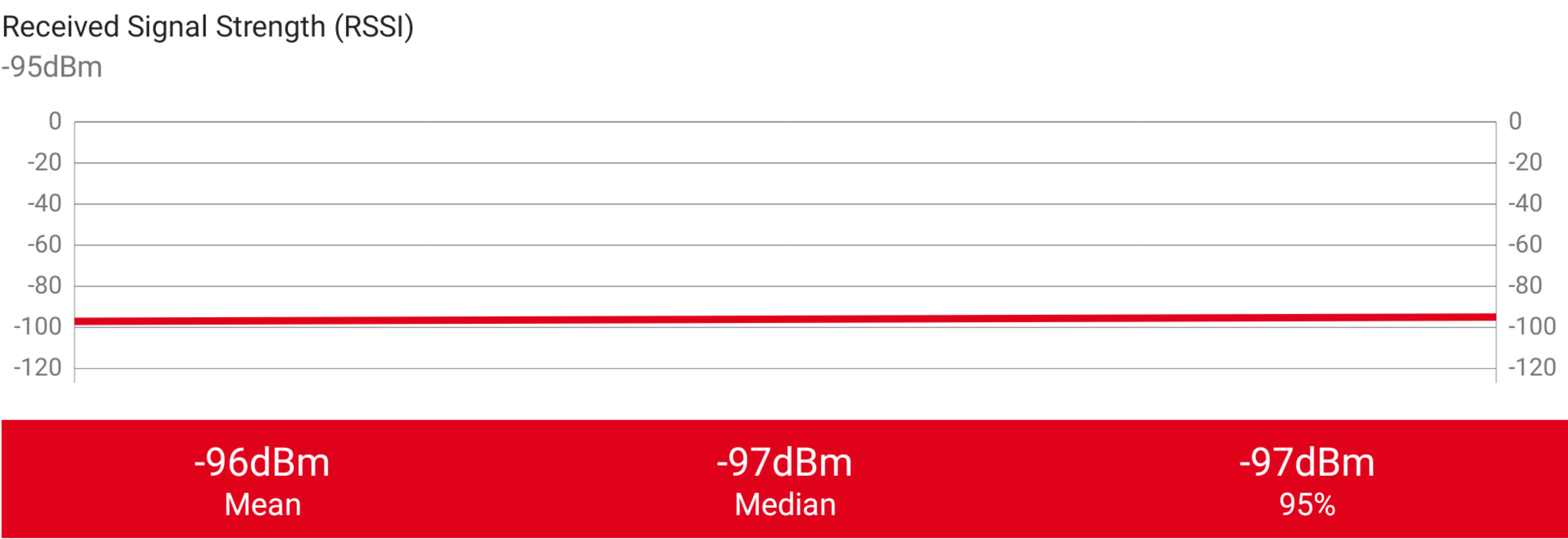
Bluetooth Bonding State
• 10 None

Bluetooth Advertisement



 [Device name?]


BT address 23:EA:35:69:6E:7C<PRIVATE
NON-RESOLVABLE>

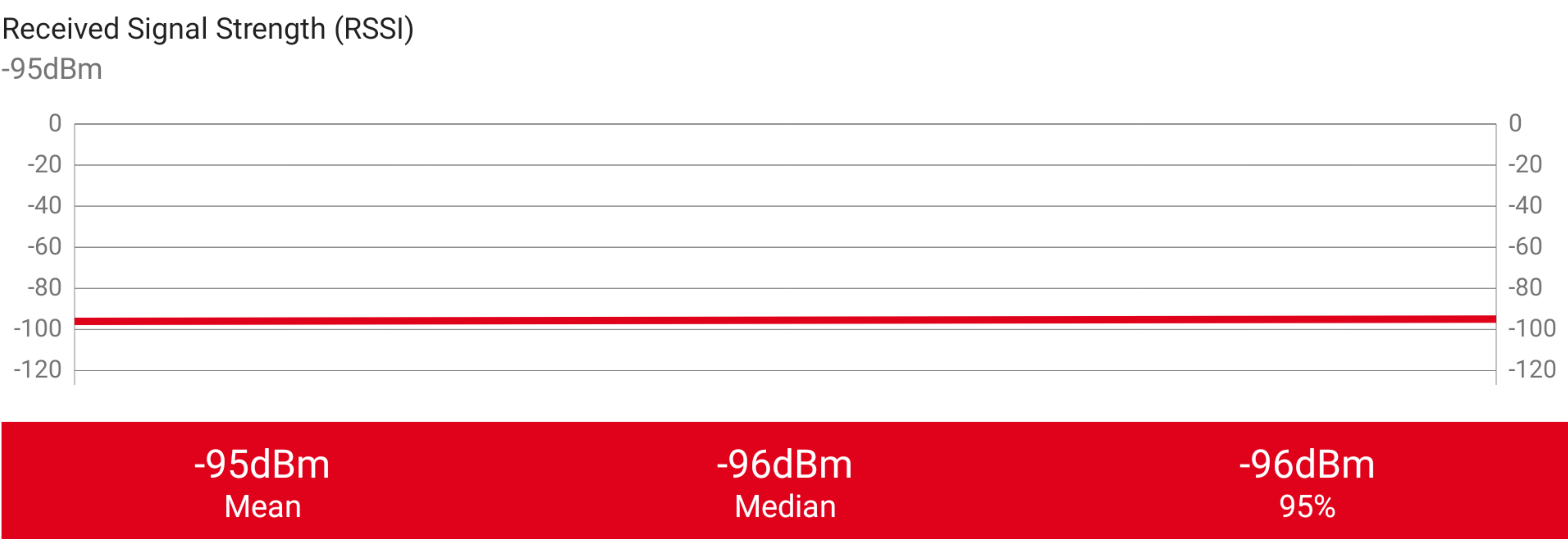


Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement

 Apple
A device by Apple
BT address 61:C2:23:A6:2E:D7<RANDOM
STATIC>

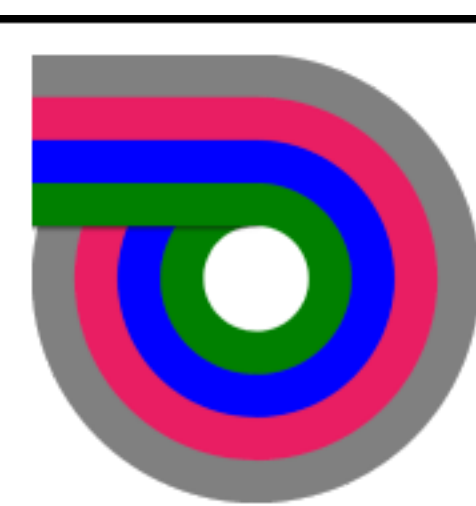



Bluetooth Device Class
• 0x0000 Uncategorized

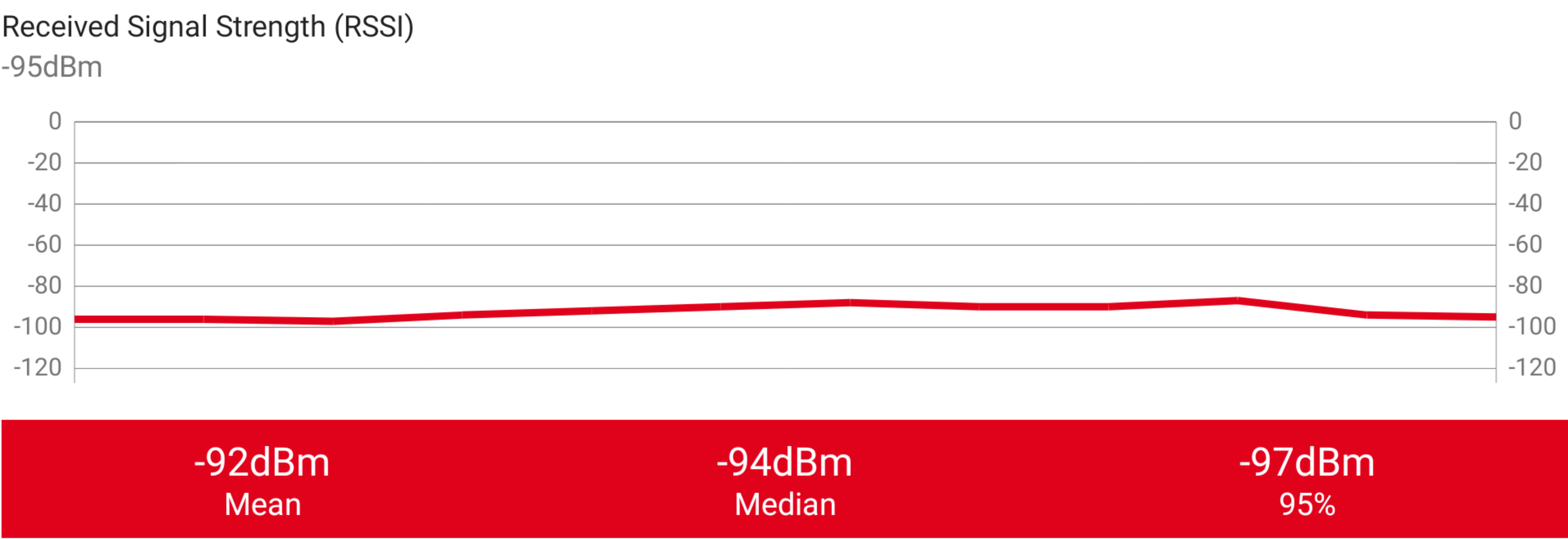
Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• Flags: 0b00011010
• LE Limited Discoverable Mode: false
• LE General Discoverable Mode: true
• BR/EDR Not Supported: false
• Simultaneous LE and BR/EDR to Same Device Capable (Controller): true
• Simultaneous LE and BR/EDR to Same Device Capable (Host): true
• 0x004C Apple specific:
• Data (10 bytes): 0x16 08 00 C5 4A 6A F2 BC 48 C1
• Data (ASCII): ' JjH '

Manufacturer
• Apple



 Google
A device by Google
BT address 6A:C1:54:E8:EC:C8<PRIVATE
NON-RESOLVABLE>




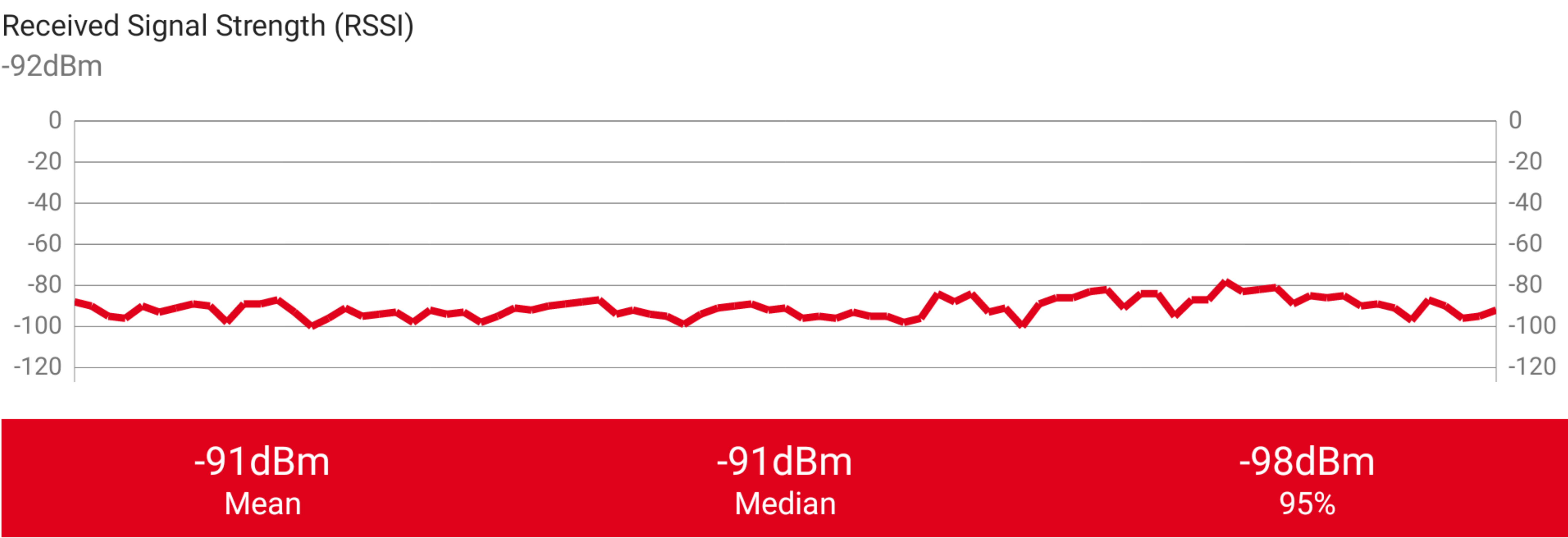
Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• Service by 0000fef3-0000-1000-8000-00805f9b34fb Google
• Data: 0x4A 17 23 52 51 4A 59 11 32 1C 7C 7C E1 C9 64 30 CF C8 3E 44 6A E1 D9 AD E9 F9 10
• Data (ASCII): 'J#RQJY2||d0>Dj*****'
• Data (UTF-8): 'J#RQJY2||d0>Dj*'

Manufacturer
• Google

 JBL TUNE520BT-LE
BT address C3:EC:9F:70:12:2D<LOCAL>

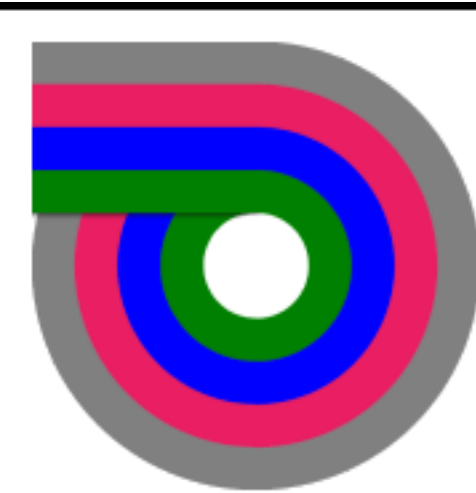



Bluetooth Name
• JBL TUNE520BT-LE

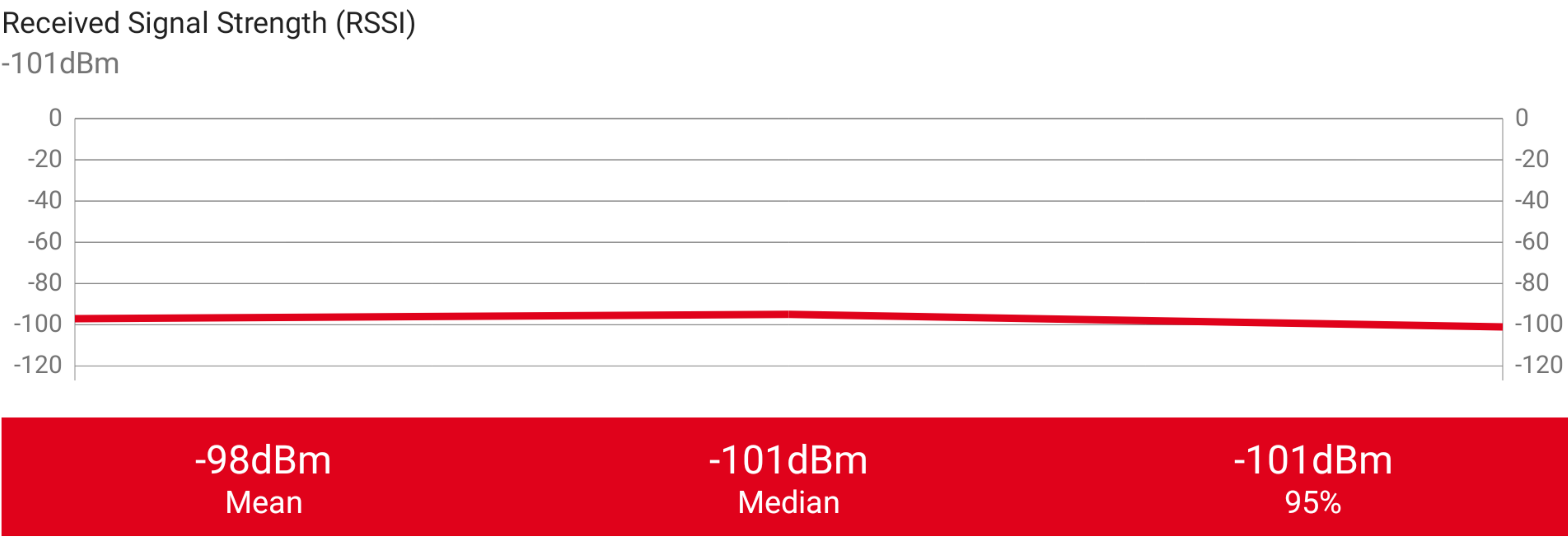
Bluetooth Device Class
• 0x1F00 Unknown

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• Flags: 0b00000110
• LE Limited Discoverable Mode: false
• LE General Discoverable Mode: true
• BR/EDR Not Supported: true
• Simultaneous LE and BR/EDR to Same Device Capable (Controller): false
• Simultaneous LE and BR/EDR to Same Device Capable (Host): false
• Local Name: JBL TUNE520BT-LE



 Apple
A device by Apple
BT address F8:C6:DF:F0:0C:5B




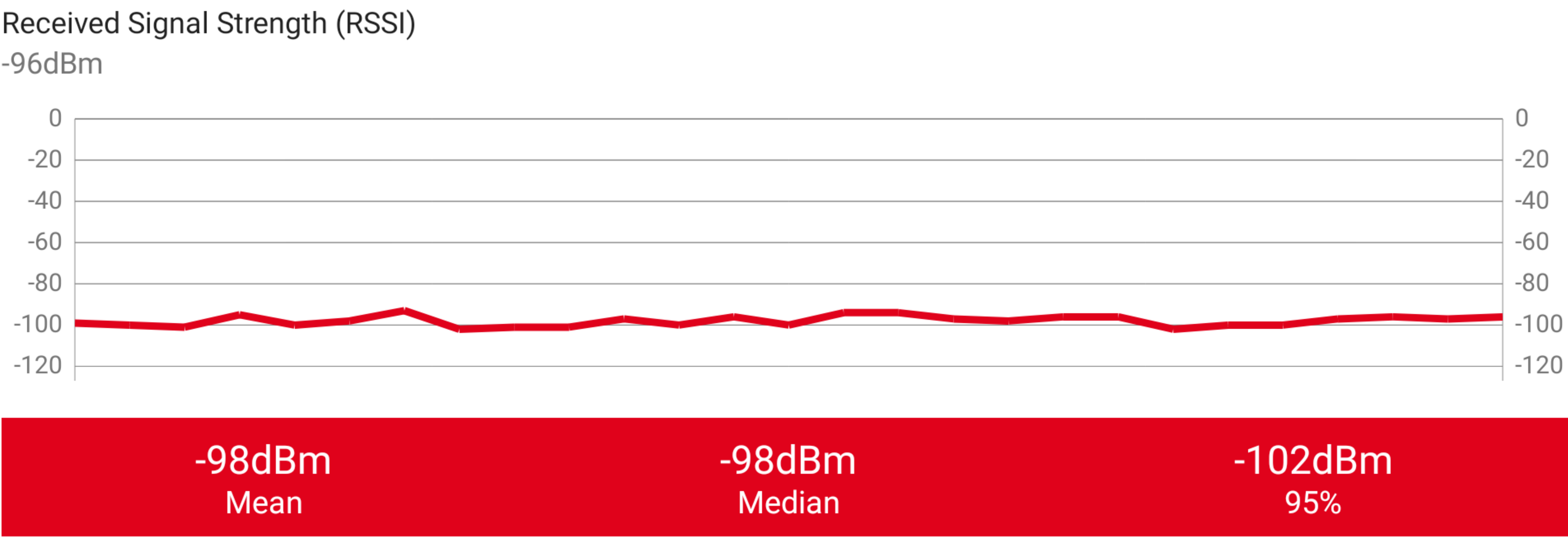
Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• 0x004C Apple specific:
• Data (4 bytes): 0x12 02 00 02
• Data (ASCII): ' '
• Data (UTF-8): ' '

Manufacturer
• Apple

 Microsoft
A device by Microsoft
BT address 05:FB:80:2B:EF:B7<RANDOM
STATIC>

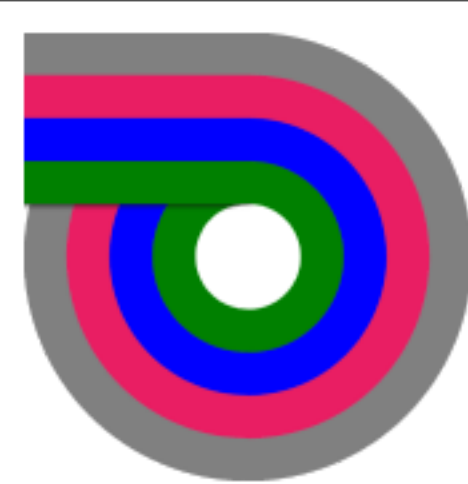


Bluetooth Device Class
• 0x0000 Uncategorized

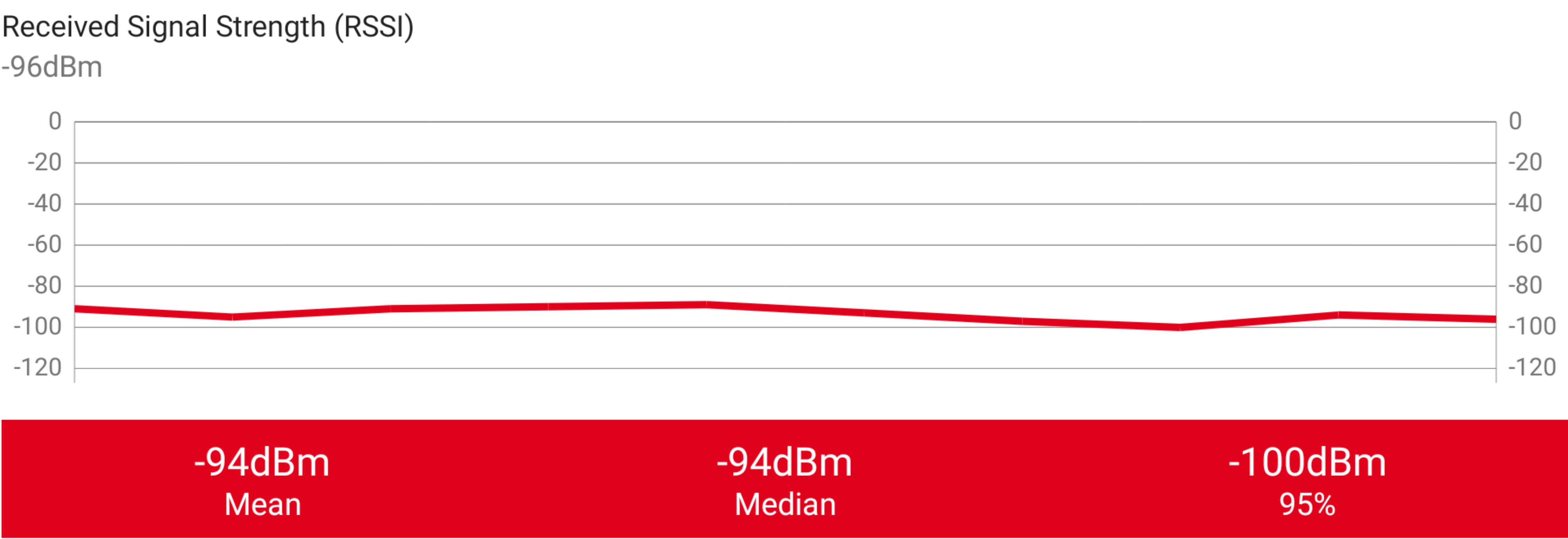
Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• 0x0006 Microsoft specific:
• Protocol: MS-CDP
• Device Type: Windows 10 Desktop
• Bluetooth Address as Device ID: false
• Remote Session Hosted: false
• Session Hosting Status Unavailable: true
• Near Share Auth Policy Same User: false
• Near Share Auth Policy Permissive: false
• Salt: 0x51D92B44
• Device Hash: 0xAF F4 6B C6 15 B6 3D 86 0A A4 0B C2 56 F7 B2 0F 6A 5E 57

Manufacturer
• Microsoft



Apple
A device by Apple
BT address 45:A3:0F:83:72:D5<LOCAL>



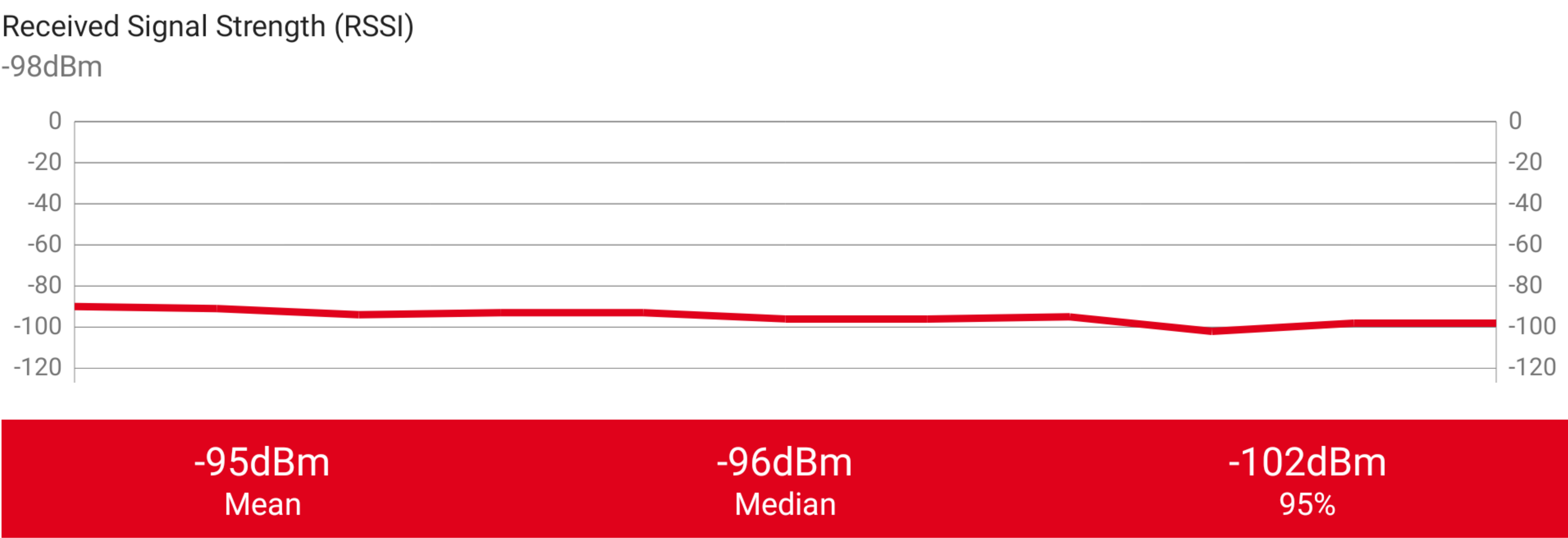
Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• Flags: 0b00011010
• LE Limited Discoverable Mode: false
• LE General Discoverable Mode: true
• BR/EDR Not Supported: false
• Simultaneous LE and BR/EDR to Same Device Capable (Controller): true
• Simultaneous LE and BR/EDR to Same Device Capable (Host): true
• Tx Power Level: 12 dBm
• 0x004C Apple specific:
• Data (9 bytes): 0x10 07 39 1F 0B CA 7C CF 38
• Data (ASCII): ' 9 8 8'
• Data (UTF-8): ' 9 8 8'

Manufacturer
• Apple

Apple
A device by Apple
BT address 4D:C5:45:C5:86:81<LOCAL>

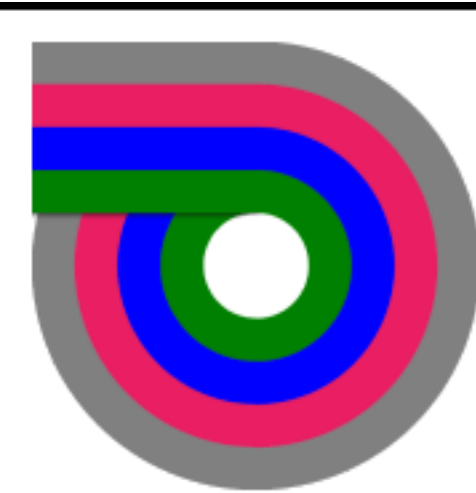



Bluetooth Device Class
• 0x0000 Uncategorized

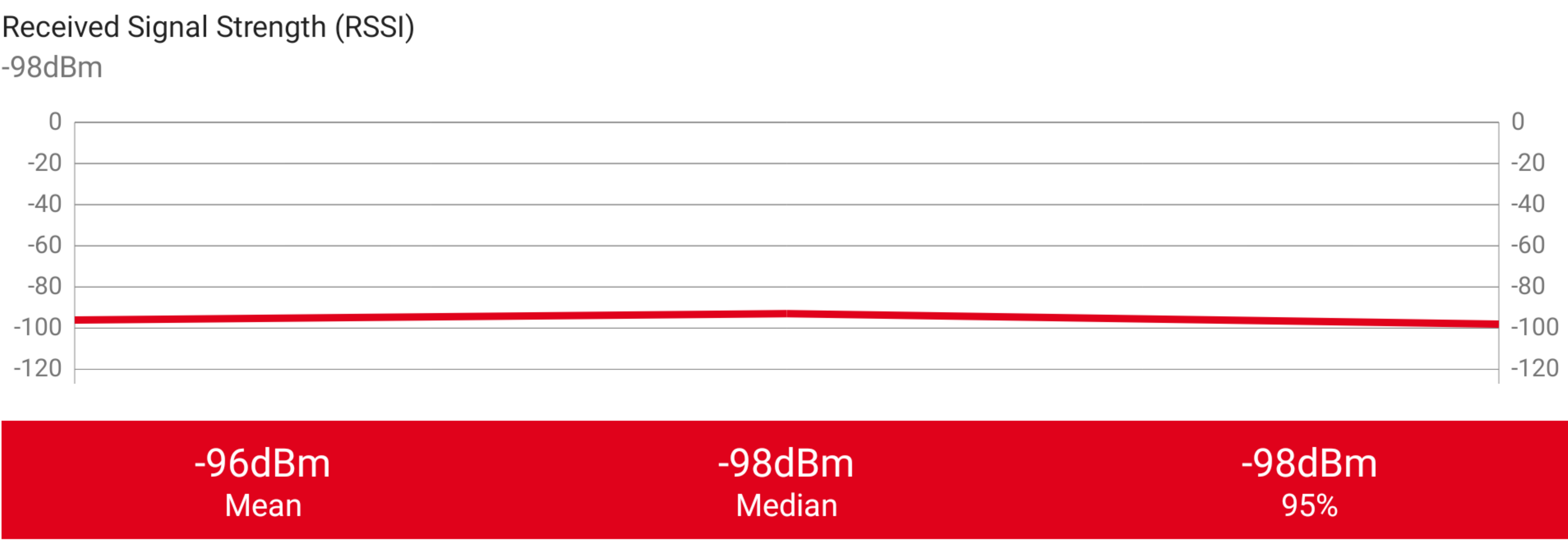
Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• Flags: 0b00011010
• LE Limited Discoverable Mode: false
• LE General Discoverable Mode: true
• BR/EDR Not Supported: false
• Simultaneous LE and BR/EDR to Same Device Capable (Controller): true
• Simultaneous LE and BR/EDR to Same Device Capable (Host): true
• Tx Power Level: 12 dBm
• 0x004C Apple specific:
• Data (8 bytes): 0x10 06 34 1E 15 82 D5 EB
• Data (ASCII): ' 4 4 4 4'
• Data (UTF-8): ' 4 4 4 4'

Manufacturer
• Apple



 Google
A device by Google
BT address 6A:AB:53:70:8D:88<PRIVATE
NON-RESOLVABLE>




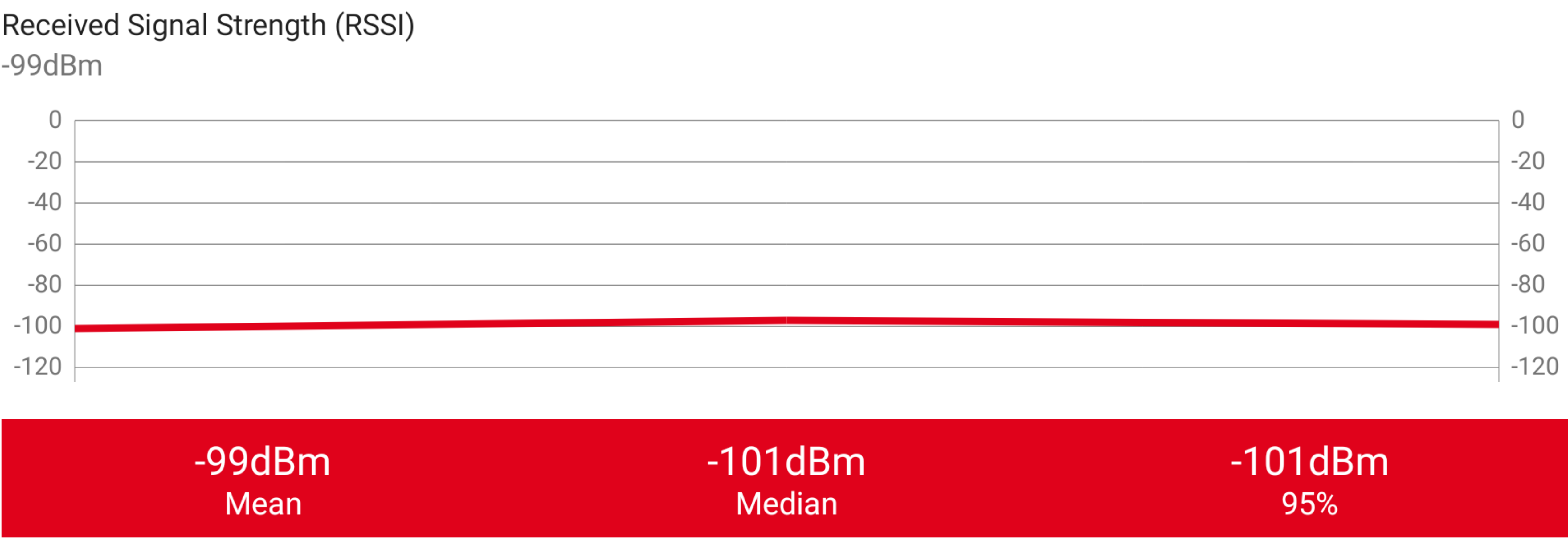
Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• Service by 0000fef3-0000-1000-8000-00805f9b34fb Google
• Data: 0x4A 17 23 58 59 4C 4C 11 32 E0 2F AC 9C 46 10 04 F5 91 15 E5 C1 79 5B 8F CF 54 96
• Data (ASCII): 'J#XYLL2/??F??y[??T?'
• Data (UTF-8): 'J#XYLL2/??F??y[??T?'

Manufacturer
• Google

 Apple
A device by Apple
BT address 7A:A8:5C:C3:30:0A<PRIVATE
RESOLVABLE>

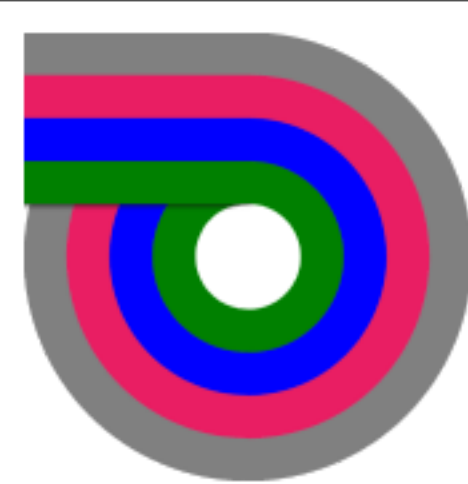


Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• Flags: 0b00011010
• LE Limited Discoverable Mode: false
• LE General Discoverable Mode: true
• BR/EDR Not Supported: false
• Simultaneous LE and BR/EDR to Same Device Capable (Controller): true
• Simultaneous LE and BR/EDR to Same Device Capable (Host): true
• 0x004C Apple specific:
• Data (10 bytes): 0x16 08 00 8E 18 D1 E2 09 B1 EA
• Data (ASCII): '???'
• Data (UTF-8): '???'

Manufacturer
• Apple




-99dBm
95%

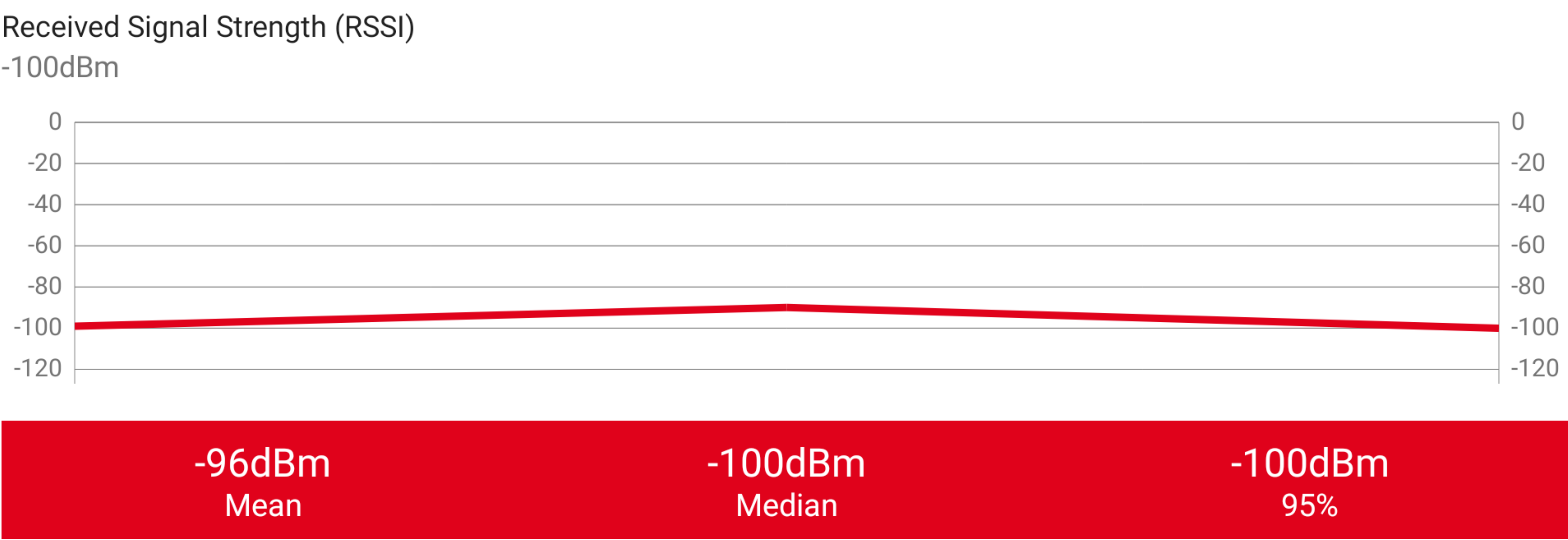
Manufacturer
• Apple

-100dBm
95%

Manufacturer
• Apple



 Apple
A device by Apple
BT address 52:BF:6F:7A:1E:2D<LOCAL>




Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• Flags: 0b00011010
• LE Limited Discoverable Mode: false
• LE General Discoverable Mode: true
• BR/EDR Not Supported: false
• Simultaneous LE and BR/EDR to Same Device Capable (Controller): true
• Simultaneous LE and BR/EDR to Same Device Capable (Host): true
• 0x004C Apple specific:
• Data (10 bytes): 0x16 08 00 83 95 FD 4F AE F8 3E
• Data (ASCII): ' 000000>'
• Data (UTF-8): ' 000000>'

Manufacturer
• Apple

 Google
A device by Google
BT address 70:7A:EB:10:D0:9F

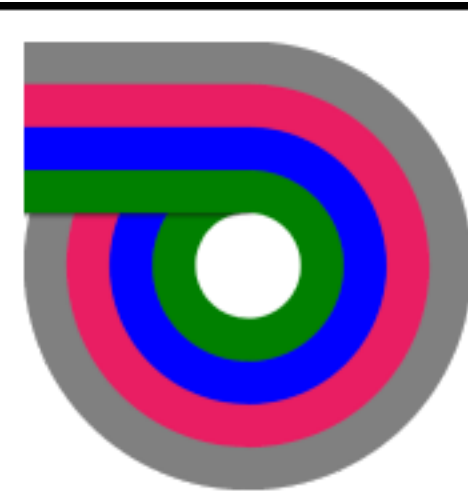



Bluetooth Device Class
• 0x0000 Uncategorized

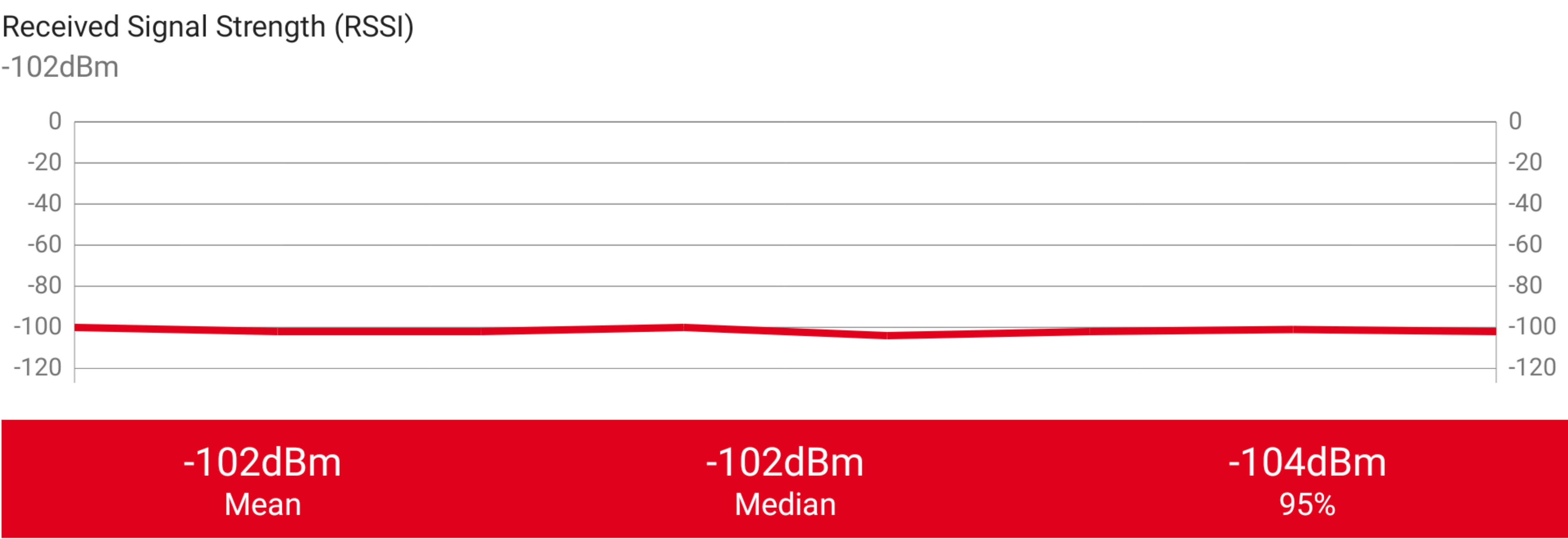
Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• Service by 0000fef3-0000-1000-8000-00805f9b34fb Google
• Data: 0x4A 17 23 4C 51 59 43 11 32 9E 46 38 C6 15 02 C8 7C D8 D6 28 CC F9 FA 1B BB 2F 53
• Data (ASCII): 'J#LQYC2F8| (/S'
• Data (UTF-8): 'J#LQYC2F8| (/S'

Manufacturer
• Google



 Apple
A device by Apple, Sony Corporation
BT address 68:14:01:82:BB:A8




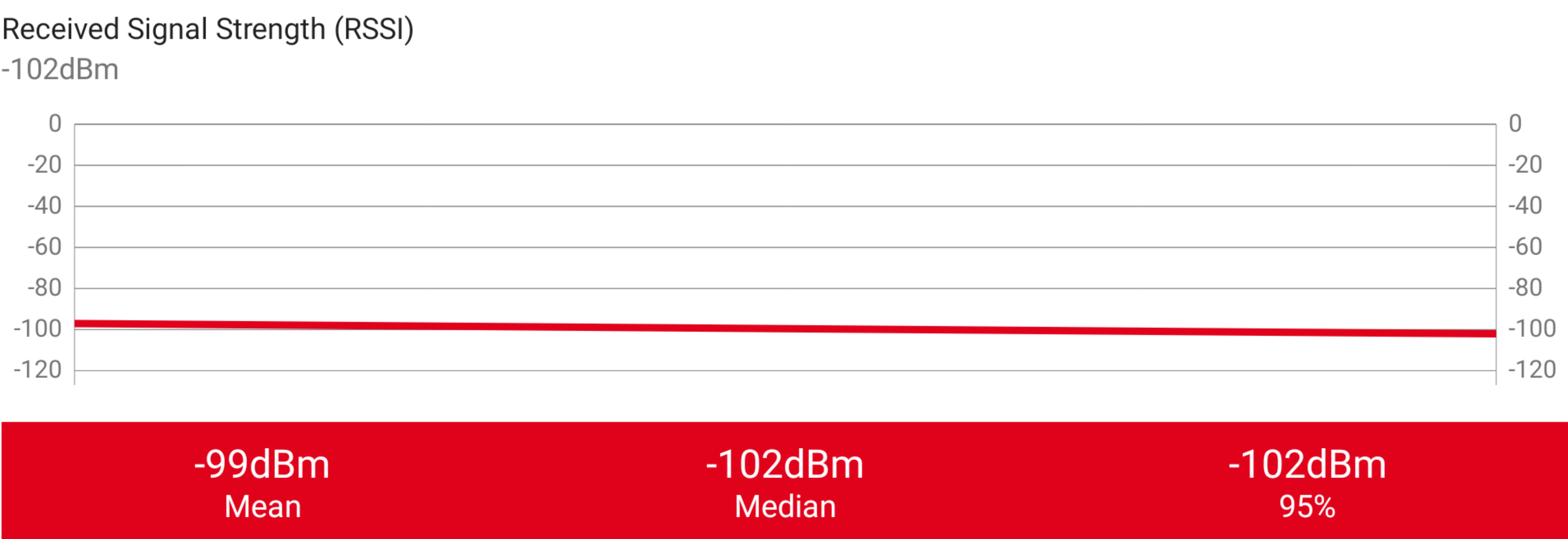
Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• 0x012D Sony Corporation specific:
• Data (26 bytes): 0x02 00 01 10 52 81 70 76 1F 41 41 E3 9F D3 F7 27 88 DD E6 81 AE 4E 82 D5 E2 23
• Data (ASCII): ' RpvAA#####N###'
• Data (UTF-8): ' RpvAA#####N###'

Manufacturers
• Apple
• Sony Corporation

 Apple
A device by Apple
BT address C6:F2:62:22:B9:C9<LOCAL>



Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• 0x004C Apple specific:
• Data (4 bytes): 0x12 02 00 03
• Data (ASCII): ' ' ' ' ' '
• Data (UTF-8): ' ' ' ' ' '

Manufacturer
• Apple

