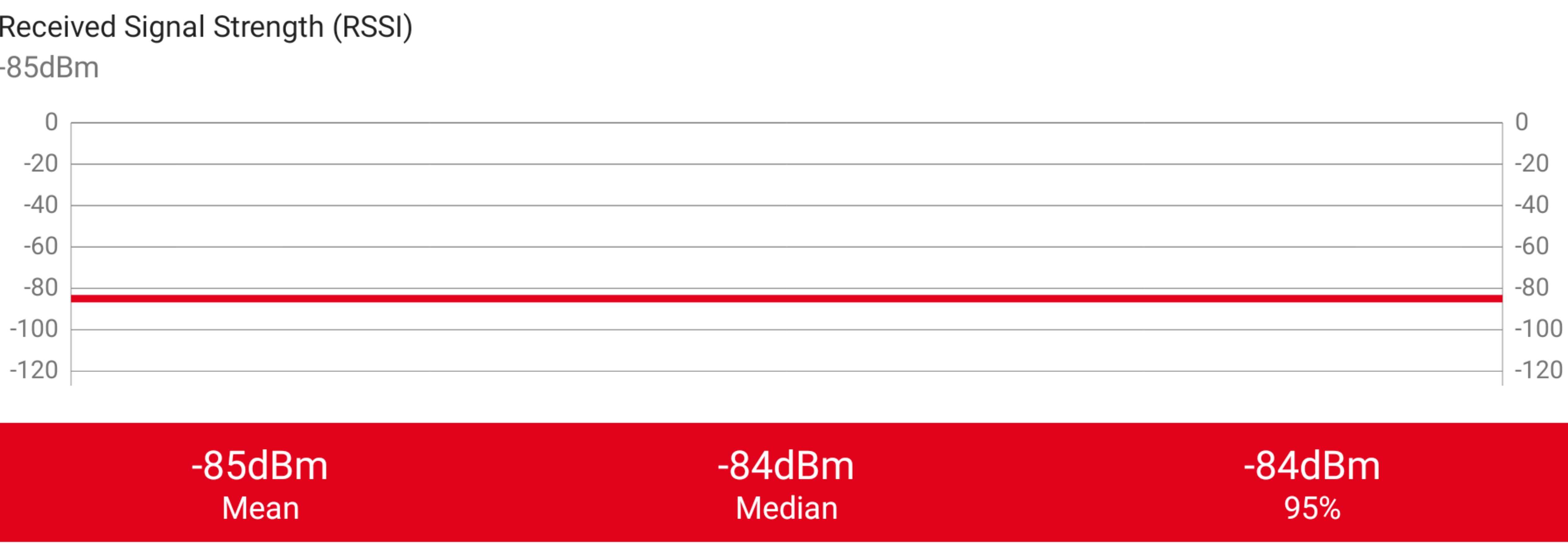



 **HUAWEI Band 7-CEE**  
A device by HUAWEI Technologies  
BT address 58:F2:FC:46:CC:EE



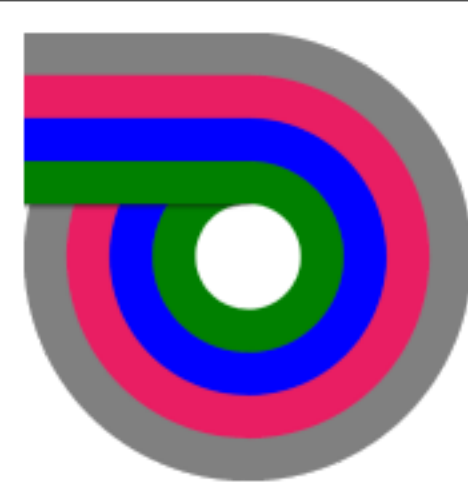
Bluetooth Name  
• **HUAWEI Band 7-CEE**

Bluetooth Device Class  
• **0x1F00 Unknown**


Bluetooth Bonding State  
• **10 None**

Bluetooth Advertisement  
• **Flags: 0b00000100**  
• LE Limited Discoverable Mode: **false**  
• LE General Discoverable Mode: **false**  
• 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: **HUAWEI Band 7-CEE**  
• Tx Power Level: **4 dBm**  
• 0x027D HUAWEI Technologies specific:  
• Data (5 bytes): 0x01 03 00 FF FF  
• Data (ASCII): '   

Manufacturer  
• **HUAWEI Technologies**





 **Xiaomi Smart Band 7 87DA**  
A device by Anhui Huami Information Technology  
BT address CA:3A:C2:6A:87:DA<PRIVATE RESOLVABLE>



Bluetooth Name

- **Xiaomi Smart Band 7 87DA**

Bluetooth Device Class

- **0x1F00 Unknown**

Bluetooth Bonding State


- **10 None**

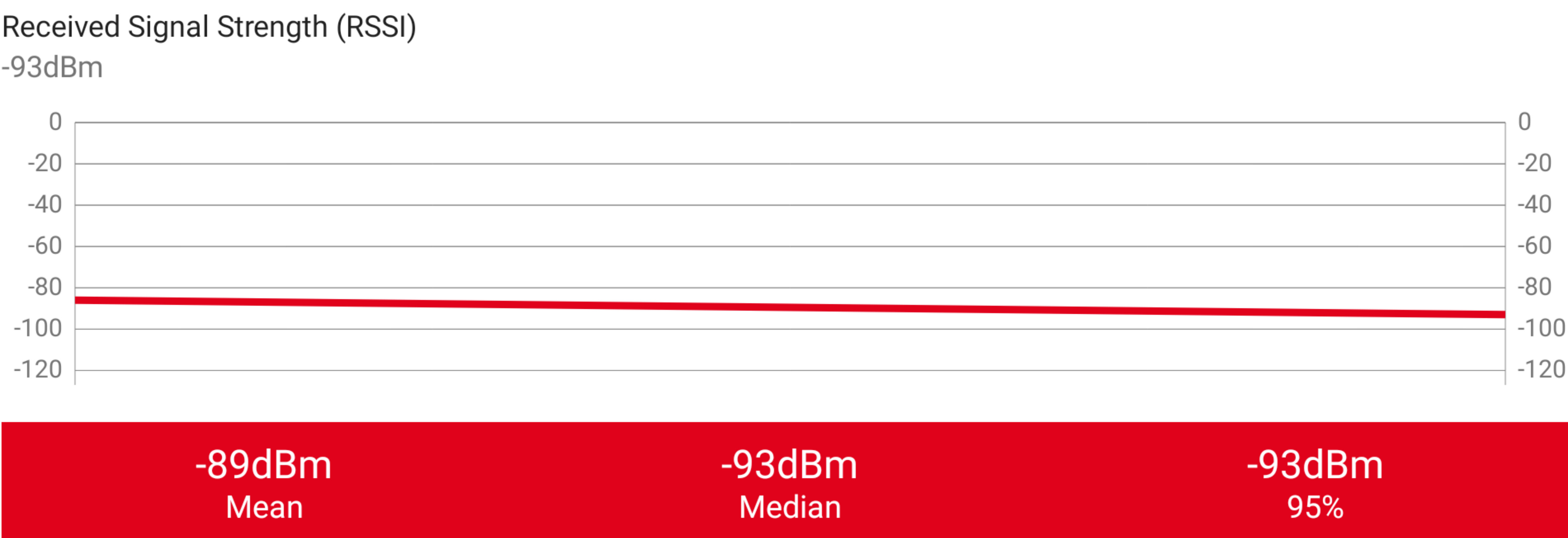
Bluetooth Advertisement

- Service by 0000fee0-0000-1000-8000-00805f9b34fb Anhui Huami Information Technology
- Local Name: Xiaomi Smart Band 7 87DA
- 0x0157 Anhui Huami Information Technology specific:
  - Data (24 bytes): 0x02 02 01 50 FF FF FF FF FF FF FF FF FF FF FF 02 CA 3A C2 6A 87 DA
  - Data (ASCII): ' P ? ? ? ? ? ? ? ? ? ? ? ? ? ? : ? j ? ? ? '
  - Data (UTF-8): ' P ? ? ? ? ? ? ? ? ? ? ? ? ? ? : ? j ? ? ? '

Manufacturer

- Anhui Huami Information Technology

 **Apple**  
A device by Apple  
BT address 60:C4:13:94:70:0A



Bluetooth Device Class

- **0x0000 Uncategorized**

Bluetooth Bonding State

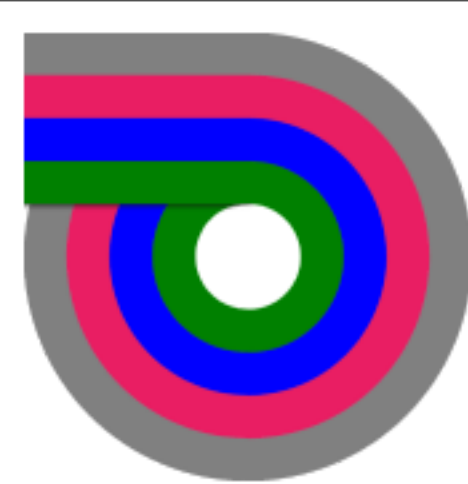
- **10 None**

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 3E 68 BB B2 97 FF
  - Data (ASCII): ' ? > h ? ? ? ? ? '
  - Data (UTF-8): ' ? > h ? ? ? ? ? '

Manufacturer

- Apple





 FMT100\_1861635\_LE

BT address C1:44:85:BB:D5:99<LOCAL>

Received Signal Strength (RSSI)



-94dBm Mean	-94dBm Median	-94dBm 95%
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Bluetooth Name  
• FMT100\_1861635\_LE

Bluetooth Device Class  
• 0x1F00 Unknown

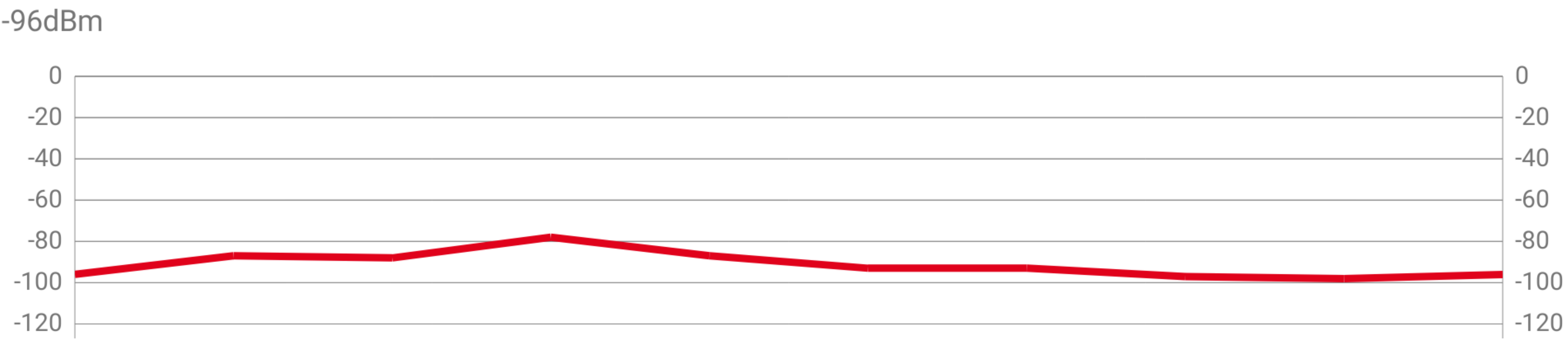
Bluetooth Bonding State  
• 10 None

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  
• Local Name: FMT100\_1861635\_LE

 Apple

A device by Apple  
BT address 47:E4:DE:73:D9:BB<RANDOM  
STATIC>

Received Signal Strength (RSSI)



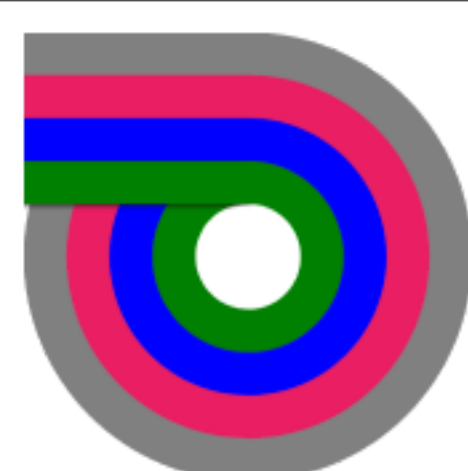
-91dBm Mean	-93dBm Median	-98dBm 95%
----------------	------------------	---------------

Bluetooth Device Class  
• 0x0000 Uncategorized


Bluetooth Bonding State  
• 10 None

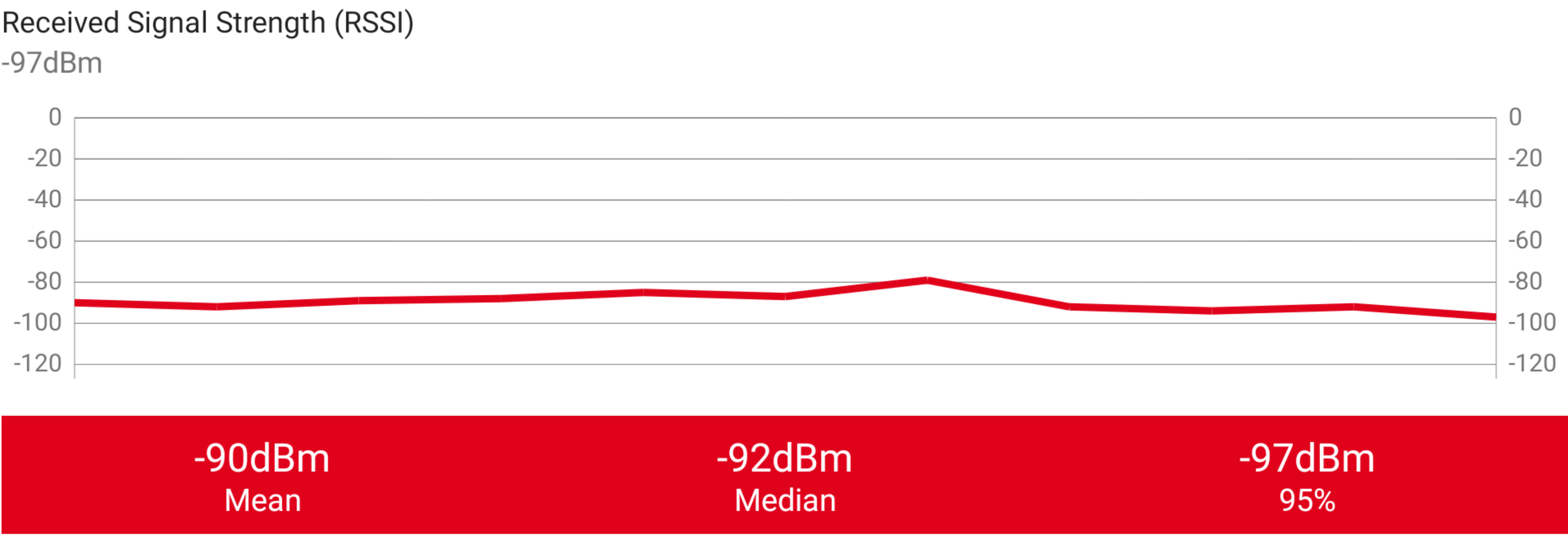
Bluetooth Advertisement  
• Flags: 0b00011010  
• LE Limited Discoverable Mode: false  
• LE General Discoverable Mode: true  
• BR/EDR Not Supported: false  
• Simultaneous LE and BR/EDR to Same Device Capable (Controller): true  
• Simultaneous LE and BR/EDR to Same Device Capable (Host): true  
• Tx Power Level: 12 dBm  
• 0x004C Apple specific:  
• Data (8 bytes): 0x10 06 39 1E 6B 90 CE 36  
• Data (ASCII): ' 9k6'  
• Data (UTF-8): ' 9k6'

Manufacturer  
• Apple





 Apple  
A device by Apple  
BT address 40:59:CE:07:04:F5




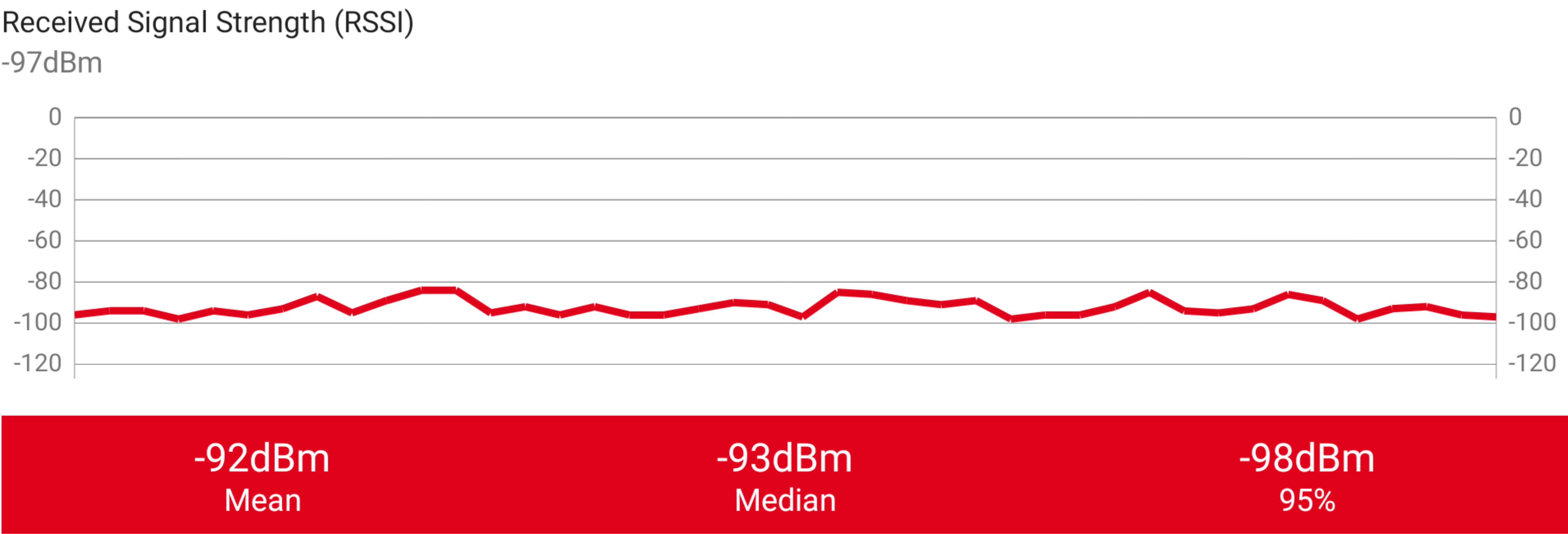
Bluetooth Device Class  
• 0x0000 Uncategorized

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: 9 dBm  
• 0x004C Apple specific:  
• Data (7 bytes): 0x10 05 06 98 EB BF 39  
• Data (ASCII): ' 9'  
• Data (UTF-8): ' 9'

Manufacturer  
• Apple

 RS4507-APP  
BT address 41:42:B1:A2:B1:D2<PRIVATE RESOLVABLE>

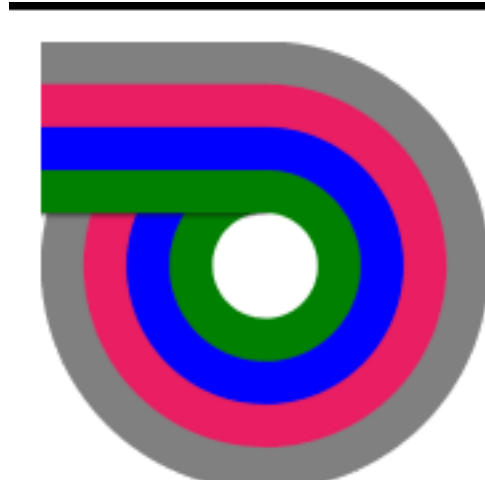


Bluetooth Name  
• RS4507-APP


Bluetooth Device Class  
• 0x1F00 Unknown

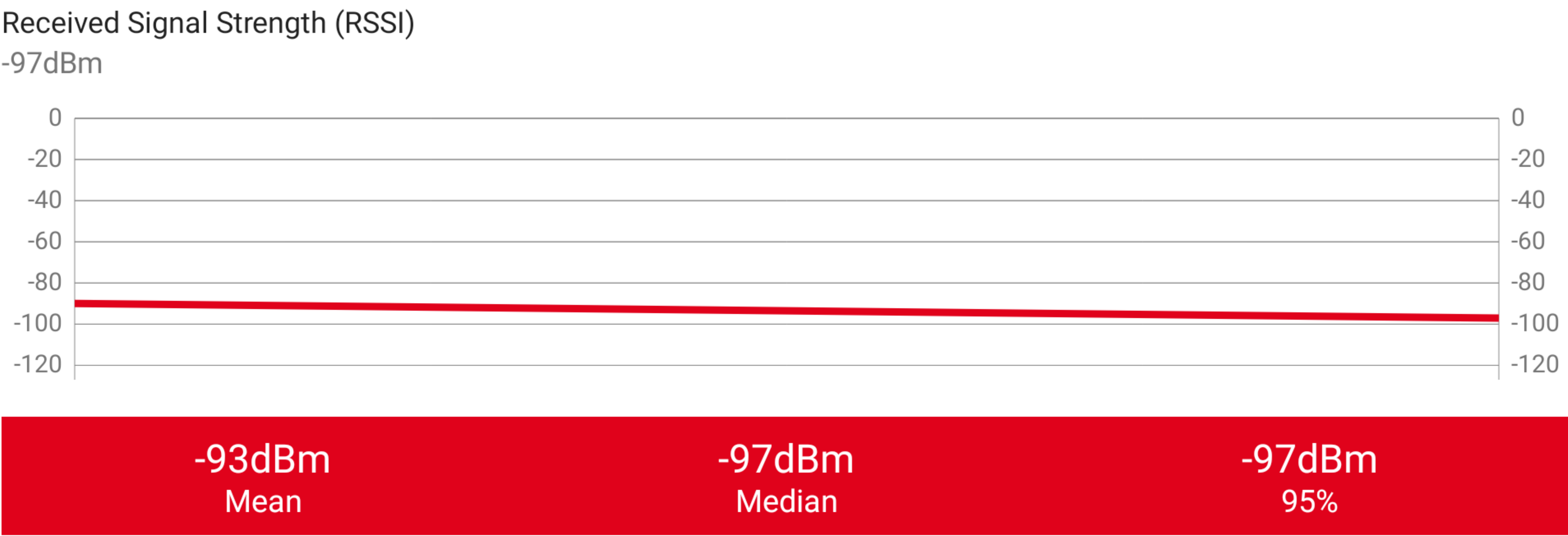
Bluetooth Bonding State  
• 10 None

Bluetooth Advertisement  
• Flags: 0b00000010  
• 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): false  
• Simultaneous LE and BR/EDR to Same Device Capable (Host): false  
• Local Name: RS4507-APP  
• 0x6C42 specific:  
• Data (6 bytes): 0x75 65 74 72 75 6D  
• Data (ASCII): 'uetrum'  
• Data (UTF-8): 'uetrum'





 Apple  
A device by Apple  
BT address D8:8C:08:D5:30:E2




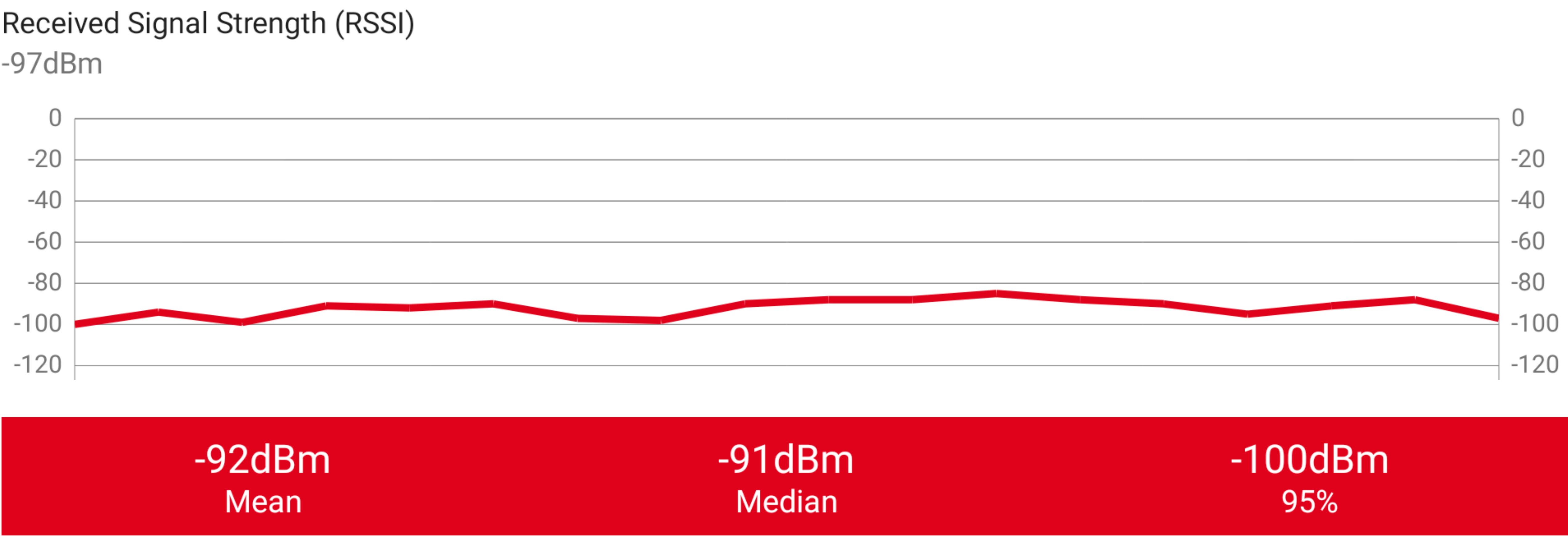
Bluetooth Device Class  
• 0x0000 Uncategorized

Bluetooth Bonding State  
• 10 None

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

Manufacturer  
• Apple

 BLE42  
A device by MetaSystem  
BT address FC:A8:9B:11:28:6C



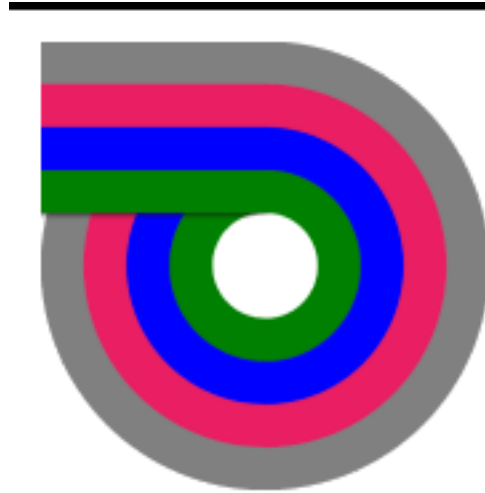
Bluetooth Name  
• BLE42

Bluetooth Device Class  
• 0x1F00 Unknown


Bluetooth Bonding State  
• 10 None

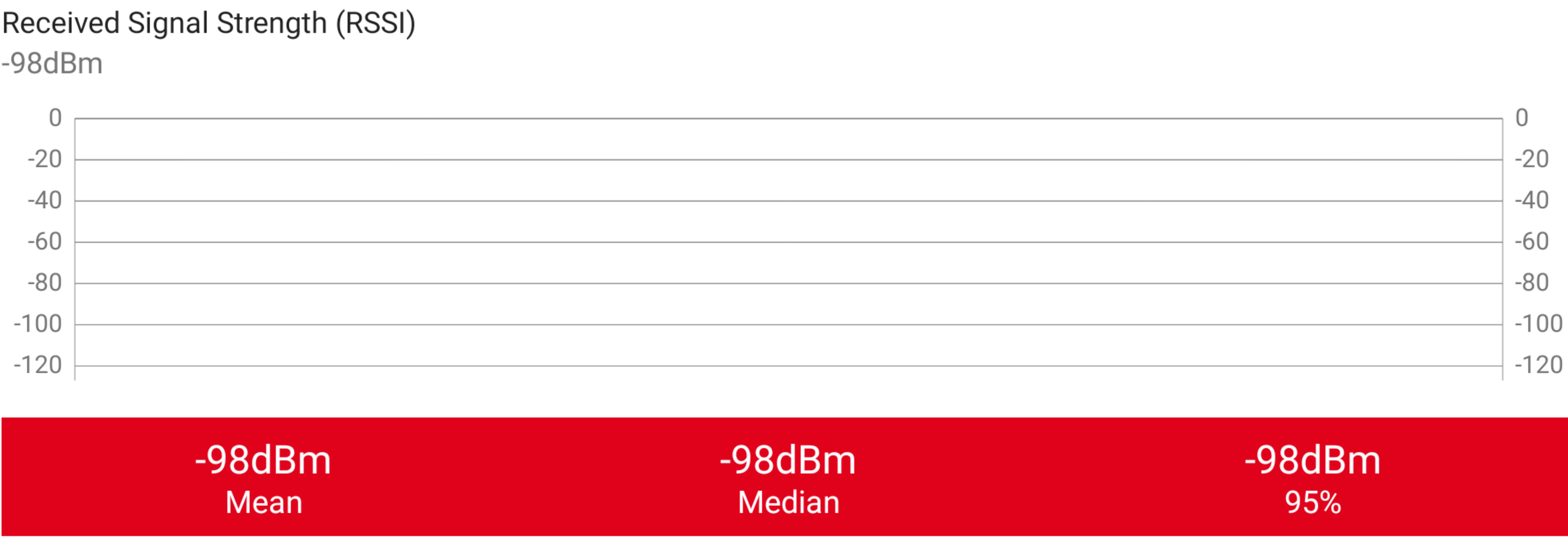
Bluetooth Advertisement  
• Flags: 0b00000110  
• LE Limited Discoverable Mode: false  
• LE General Discoverable Mode: true  
• BR/EDR Not Supported: true  
• Simultaneous LE and BR/EDR to Same Device Capable (Controller): false  
• Simultaneous LE and BR/EDR to Same Device Capable (Host): false  
• Service 0000bb00-0000-1000-8000-00805f9b34fb  
• Local Name: BLE42  
• Tx Power Level: 0 dBm  
• 0x031F MetaSystem specific:  
• Data (6 bytes): 0xFC A8 9B 11 28 6C  
• Data (ASCII): ' ? ? ? ? ( '   
• Data (UTF-8): ' ? ? ? ? ( '

Manufacturer  
• MetaSystem





 Apple  
A device by Apple  
BT address D7:67:00:C4:0A:B4<PRIVATE  
NON-RESOLVABLE>




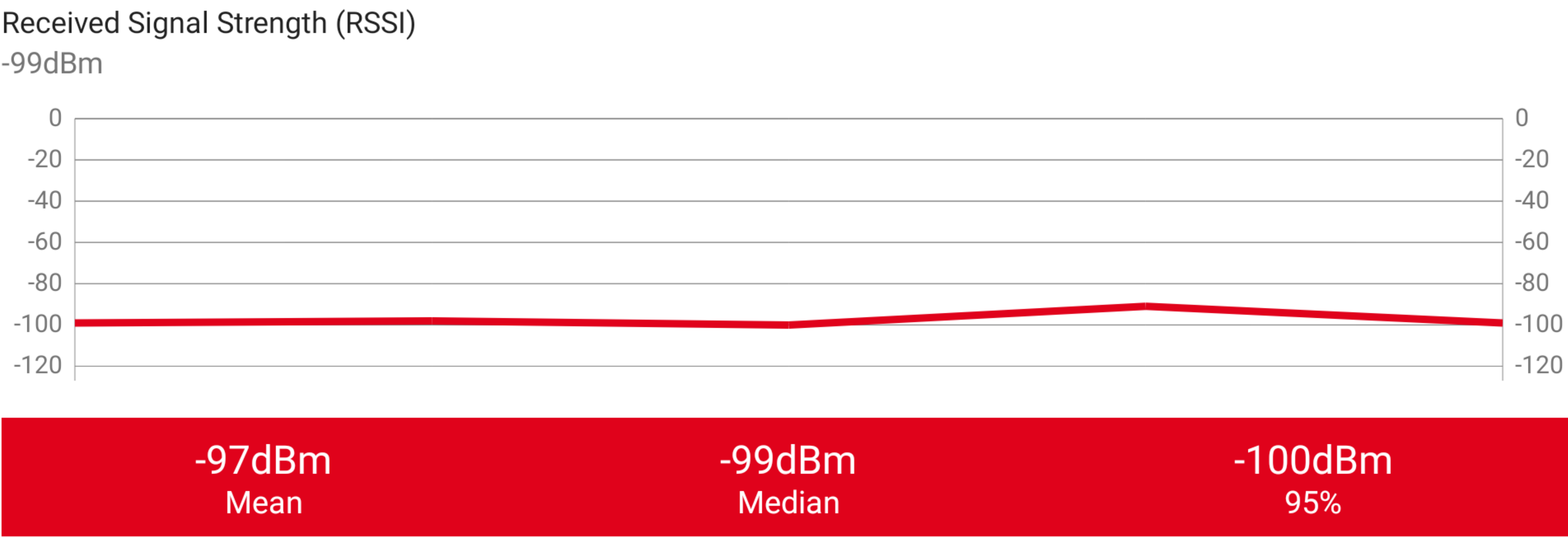
Bluetooth Device Class  
• 0x0000 Uncategorized

Bluetooth Bonding State  
• 10 None

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

Manufacturer  
• Apple

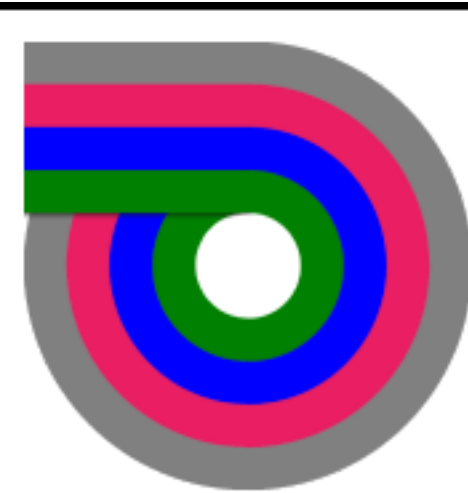
 [Device name?]  
BT address 30:BB:7D:CB:DC:70




Bluetooth Device Class  
• 0x0000 Uncategorized

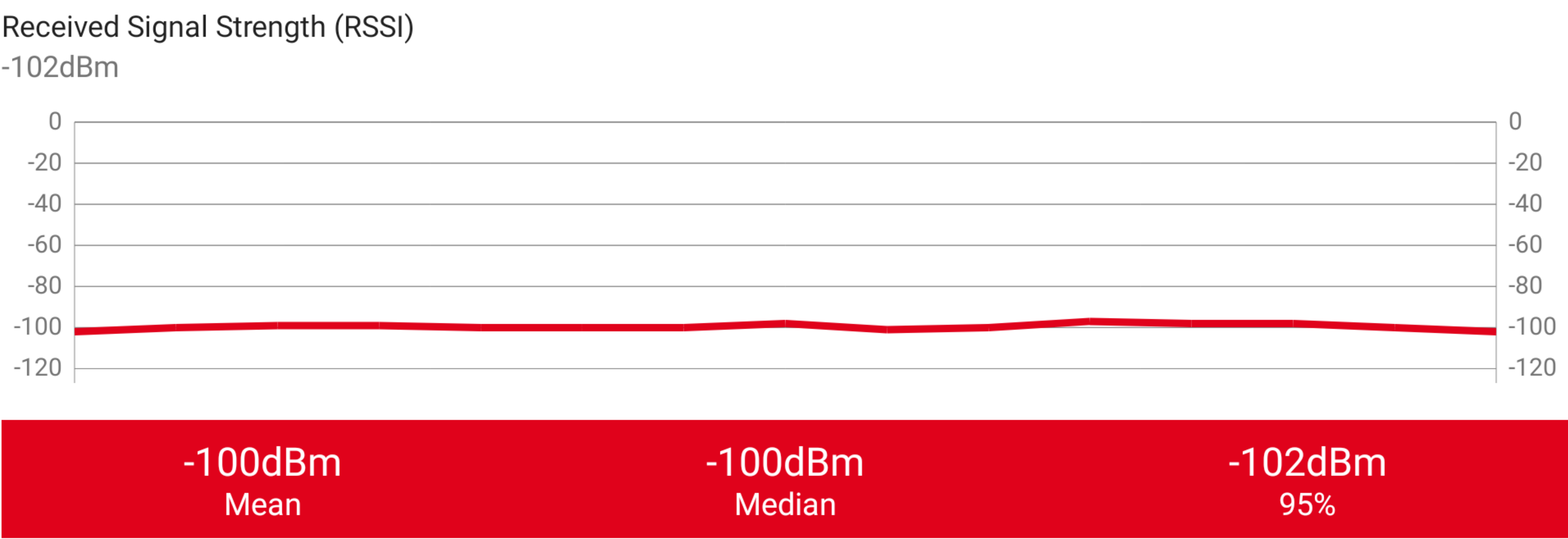
Bluetooth Bonding State  
• 10 None

Bluetooth Advertisement





 Microsoft  
A device by Microsoft  
BT address 27:E9:0C:11:AC:3F<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: true  
• Remote Session Hosted: false  
• Session Hosting Status Unavailable: true  
• Near Share Auth Policy Same User: false  
• Near Share Auth Policy Permissive: false  
• Salt: 0x85D31A6B  
• Device Hash: 0x8D 45 75 C4 6C 4C 3F D3 50 E8 7F 3B FC 1A 50 F4 48 28 ED

Manufacturer  
• Microsoft

