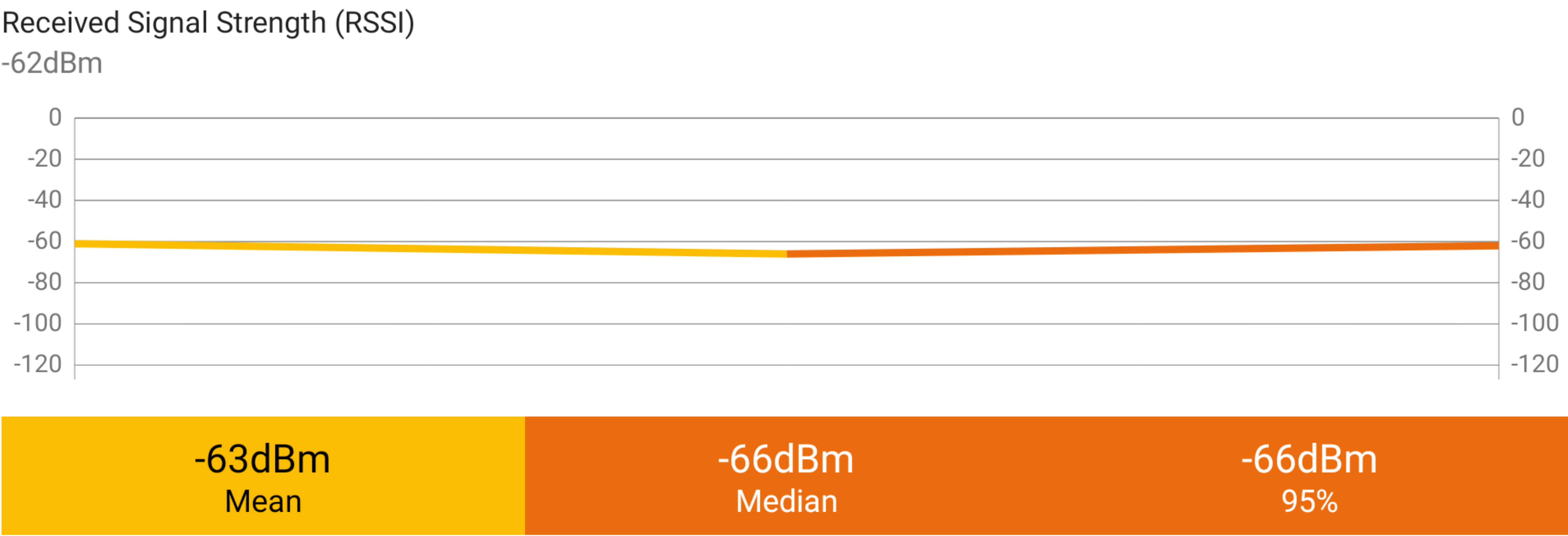
 Apple
A device by Apple
BT address 54:73:02:F1:D8:DD




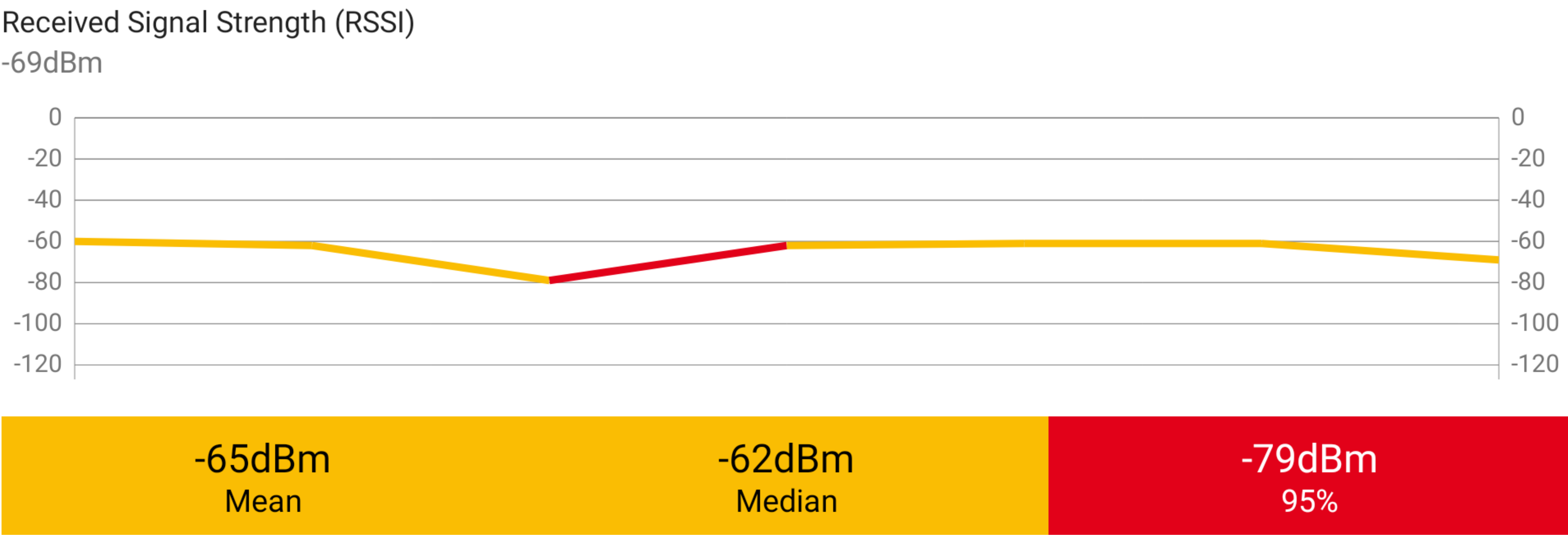
Bluetooth Device Class
• 0x0000 Uncategorized

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 31 1F 10 49 91 47 38
• Data (ASCII): ' 1 I G8'
• Data (UTF-8): ' 1 I G8'

Manufacturer
• Apple

 Apple
A device by Apple
BT address 44:3C:9D:9A:F4:F9

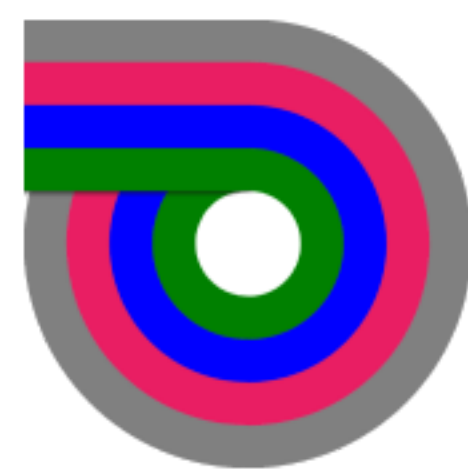



Bluetooth Device Class
• 0x0000 Uncategorized

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: 8 dBm
• 0x004C Apple specific:
• Data (7 bytes): 0x10 05 22 98 5F EF 93
• Data (ASCII): ' " _ _ _'
• Data (UTF-8): ' " _ _ _'

Manufacturer
• Apple



 Apple
A device by Apple
BT address 65:94:3B:84:1A:94<PRIVATE
NON-RESOLVABLE>




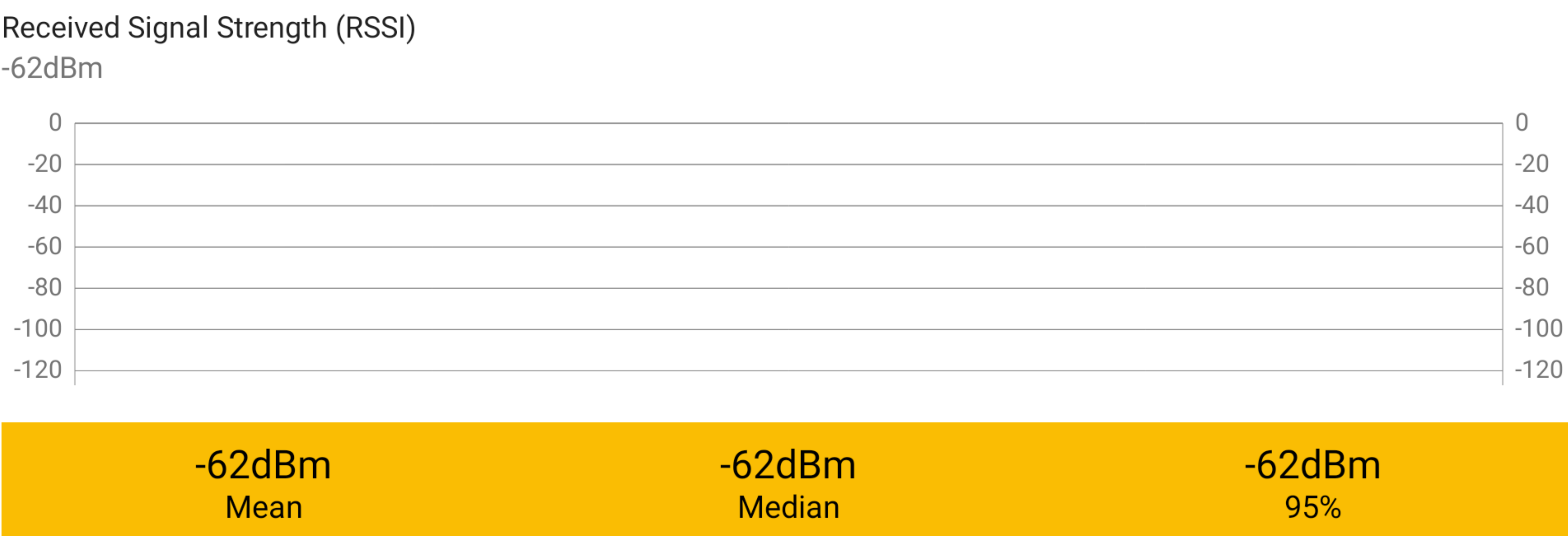
Bluetooth Device Class
• 0x0000 Uncategorized

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 C8 76 79 F5 75 72 87
• Data (ASCII): ' vyur '
• Data (UTF-8): ' vyur '

Manufacturer
• Apple

 Apple
A device by Apple
BT address C0:C3:AF:C2:DB:0A

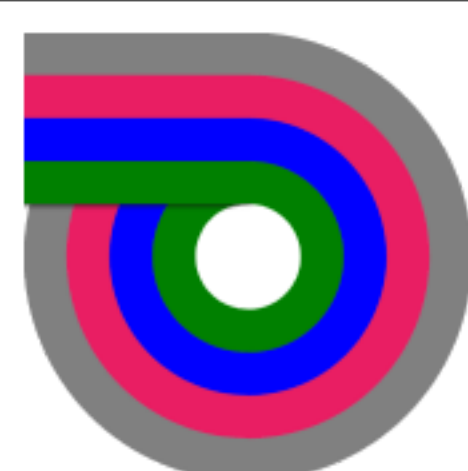



Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• 0x004C Apple specific:
• Data (4 bytes): 0x12 02 6C 01
• Data (ASCII): 'I '
• Data (UTF-8): 'I '

Manufacturer
• Apple



 Apple
A device by Apple
BT address F9:BF:99:F3:07:F9<LOCAL>




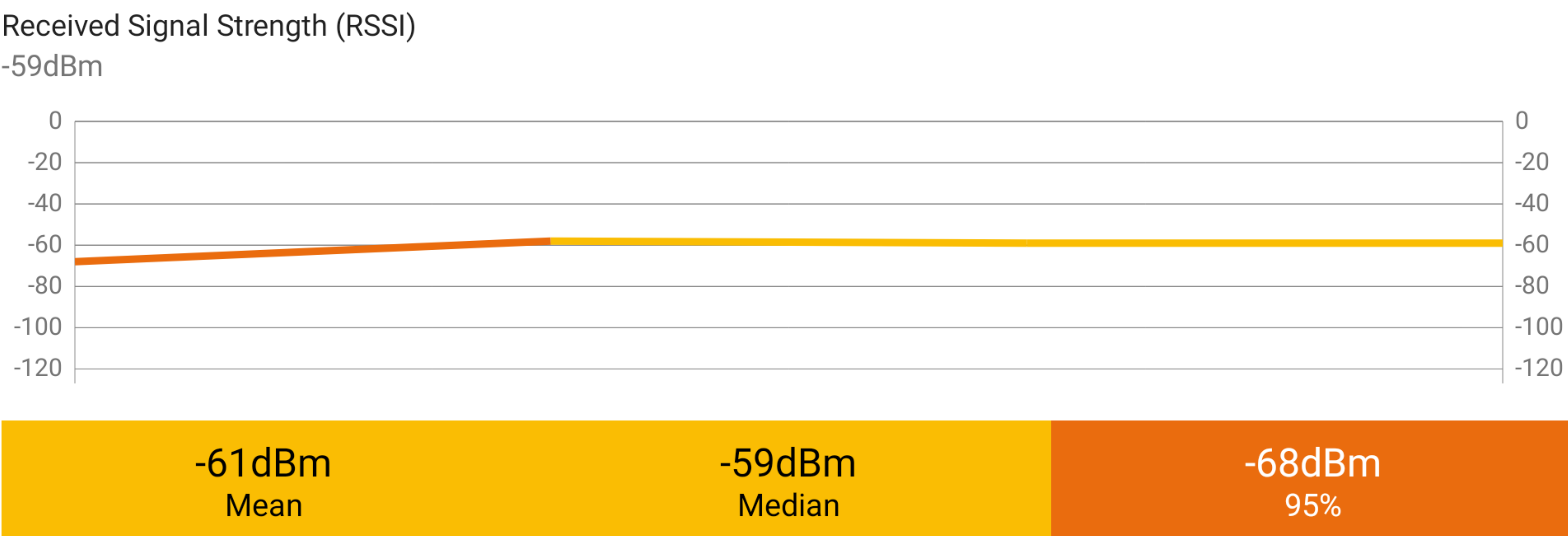
Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• 0x004C Apple specific:
• Data (27 bytes): 0x12 19 00 41 E6 23 50 F9 64 CF 82 0A D6 F0 82 19 24 DA 31 4A 3A 60 3F 40 D5 01 00
• Data (ASCII): 'A#P d'
• Data (UTF-8): 'A#P d'
• Data (27 bytes): 0x12 19 00 41 E6 23 50 F9 64 CF 82 0A D6 F0 82 19 24 DA 31 4A 3A 60 3F 40 D5 01 00
• Data (ASCII): 'A#P d'
• Data (UTF-8): 'A#P d'

Manufacturer
• Apple

 Apple
A device by Apple
BT address 5D:A6:A5:50:1F:8E<PRIVATE RESOLVABLE>

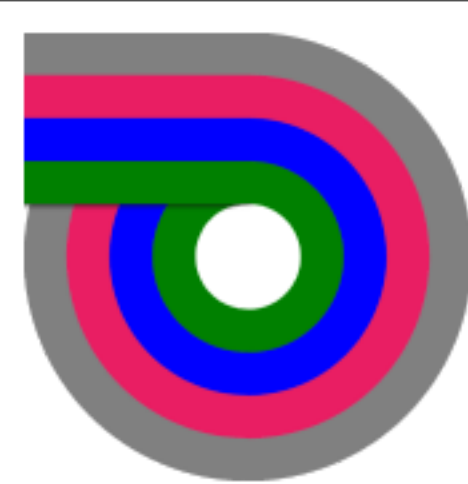



Bluetooth Device Class
• 0x0000 Uncategorized

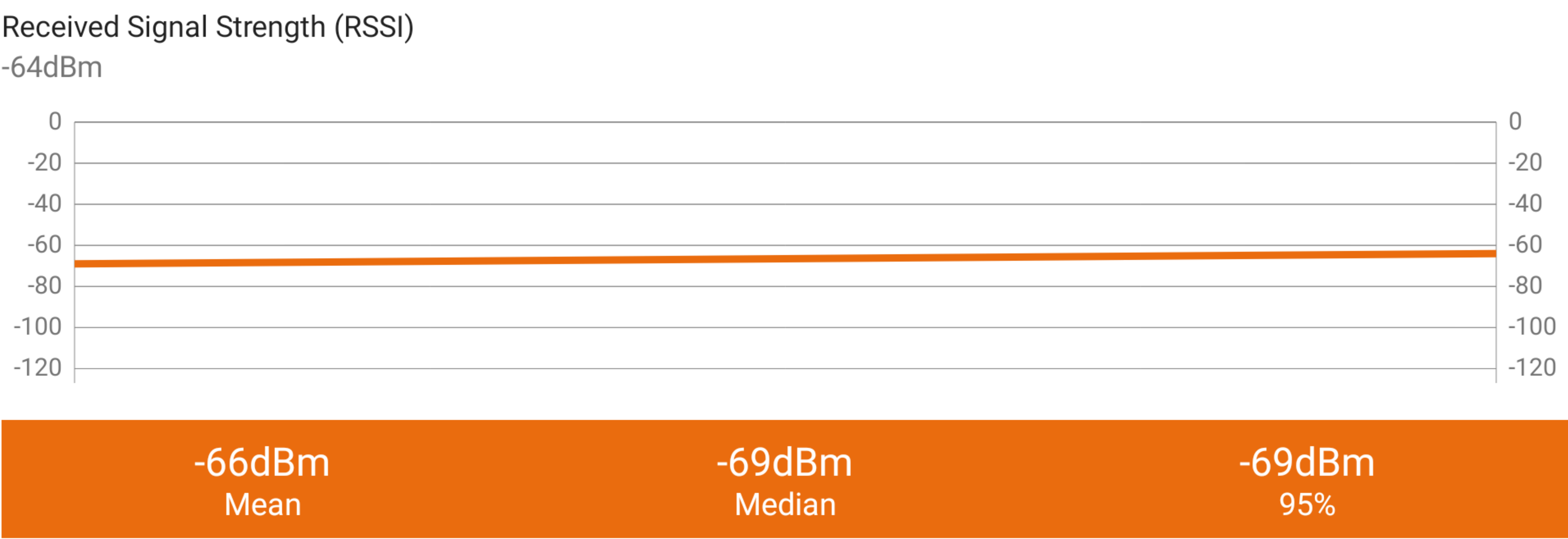
Bluetooth Bonding State
• 10 None

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
• Tx Power Level: 12 dBm
• 0x004C Apple specific:
• Data (9 bytes): 0x10 07 7D 1F DD 66 BC 84 C8
• Data (ASCII): ' }f'
• Data (UTF-8): ' }f'

Manufacturer
• Apple



 Apple
A device by Apple
BT address CA:3C:A2:2E:61:72<PRIVATE
RESOLVABLE>




Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• 0x004C Apple specific:
• Data (23 bytes): 0x12 02 24 01 07 11 06 9B C5 66 61 B8 7C 71 3B 14 44 E9 39 3B DC 33 9C
• Data (ASCII): '\$?fa?lq;D?9;?3?'
• Data (UTF-8): '\$?fa?lq;D?9;?3?'

Manufacturer
• Apple

 Apple
A device by Apple
BT address CA:D0:9A:96:0D:BD<LOCAL>

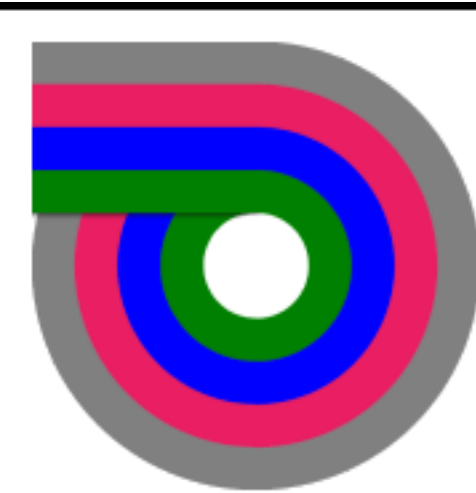



Bluetooth Device Class
• 0x0000 Uncategorized

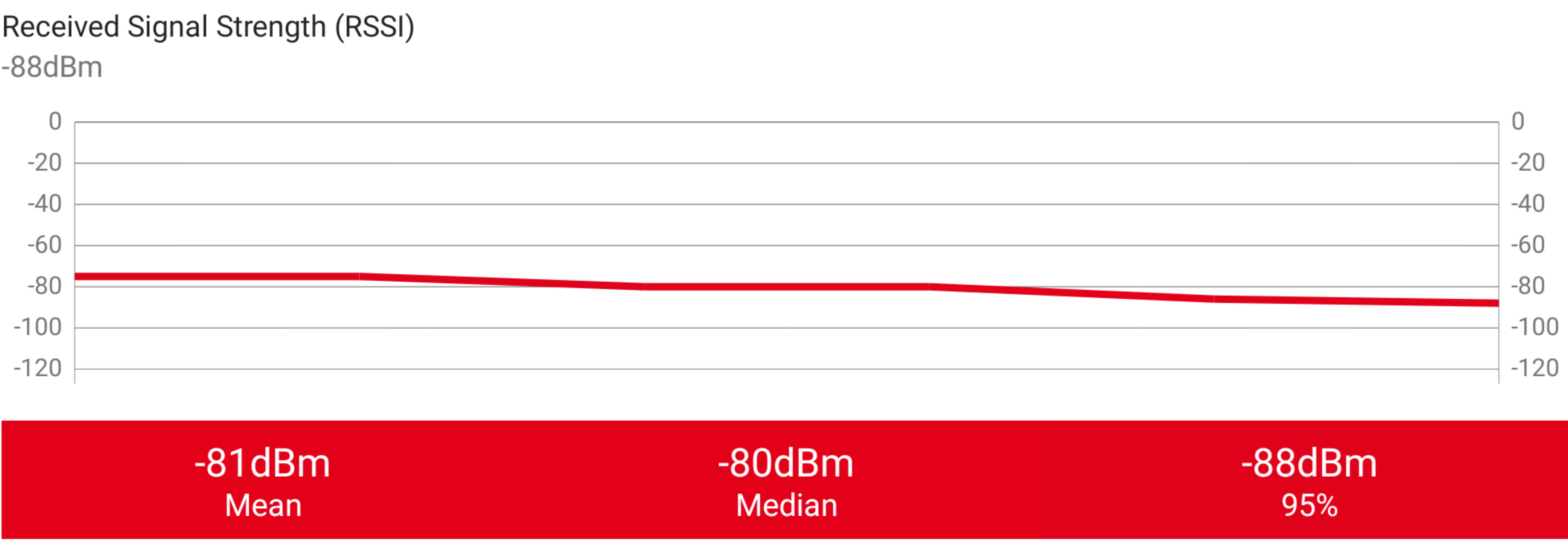
Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• 0x004C Apple specific:
• Data (4 bytes): 0x12 02 35 00
• Data (ASCII): '5'
• Data (UTF-8): '5'

Manufacturer
• Apple



 Apple
A device by Apple
BT address 4B:21:11:D5:72:B2<PRIVATE
RESOLVABLE>




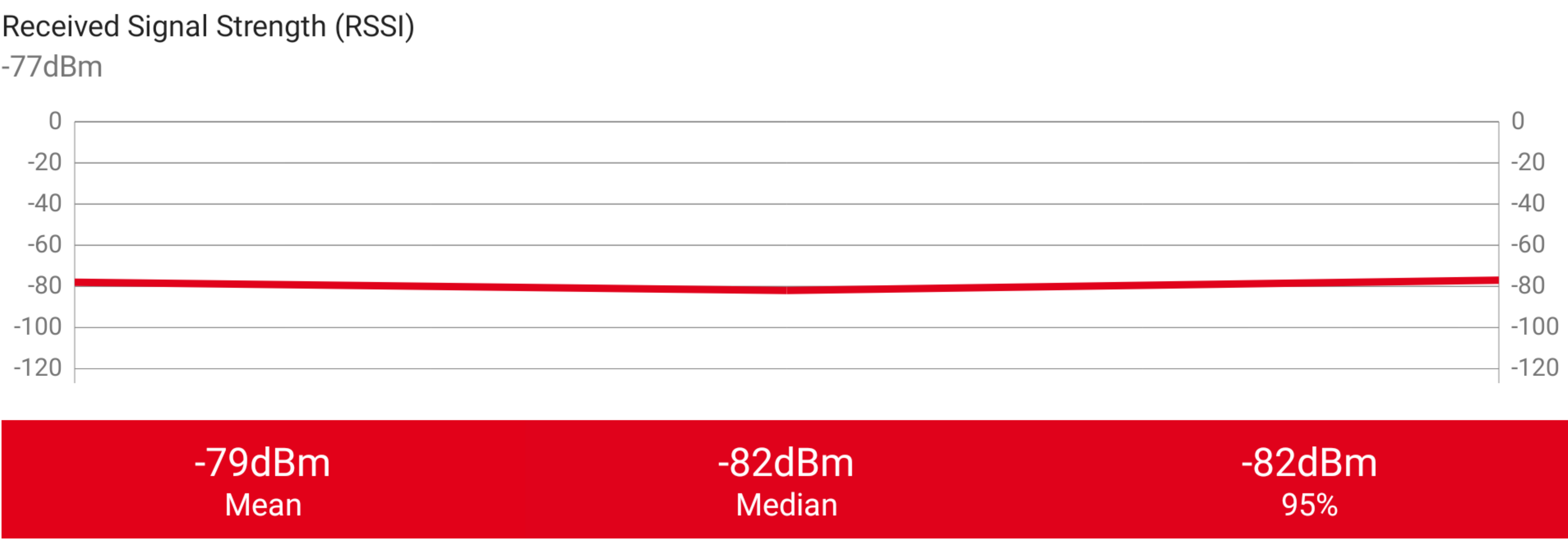
Bluetooth Device Class
• 0x0000 Uncategorized

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 (20 bytes): 0x13 08 1A B8 B4 0B 4E 51 A2 00 16 08 00 DA B8 B4 0B 6F 39 9C
• Data (ASCII): ' NQ o9'
• Data (UTF-8): ' NQ o9'

Manufacturer
• Apple

 Apple
A device by Apple
BT address 5B:DC:90:CF:C6:EC<PRIVATE
NON-RESOLVABLE>

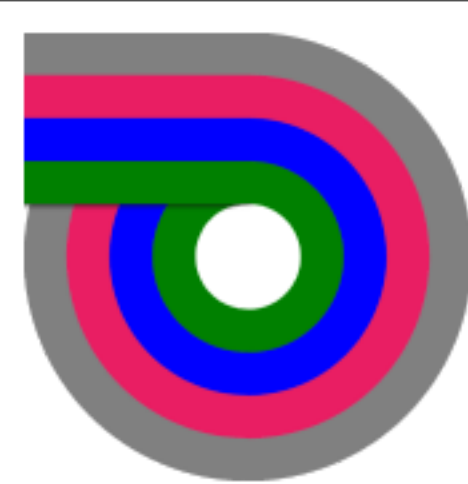


Bluetooth Device Class
• 0x0000 Uncategorized

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
• Tx Power Level: 7 dBm
• 0x004C Apple specific:
• Data (7 bytes): 0x10 05 03 18 BB 63 25
• Data (ASCII): ' c%'
• Data (UTF-8): ' c%'

Manufacturer
• Apple



🚩 Apple
A device by Apple
BT address C9:46:14:93:0D:5A<PRIVATE
RESOLVABLE>



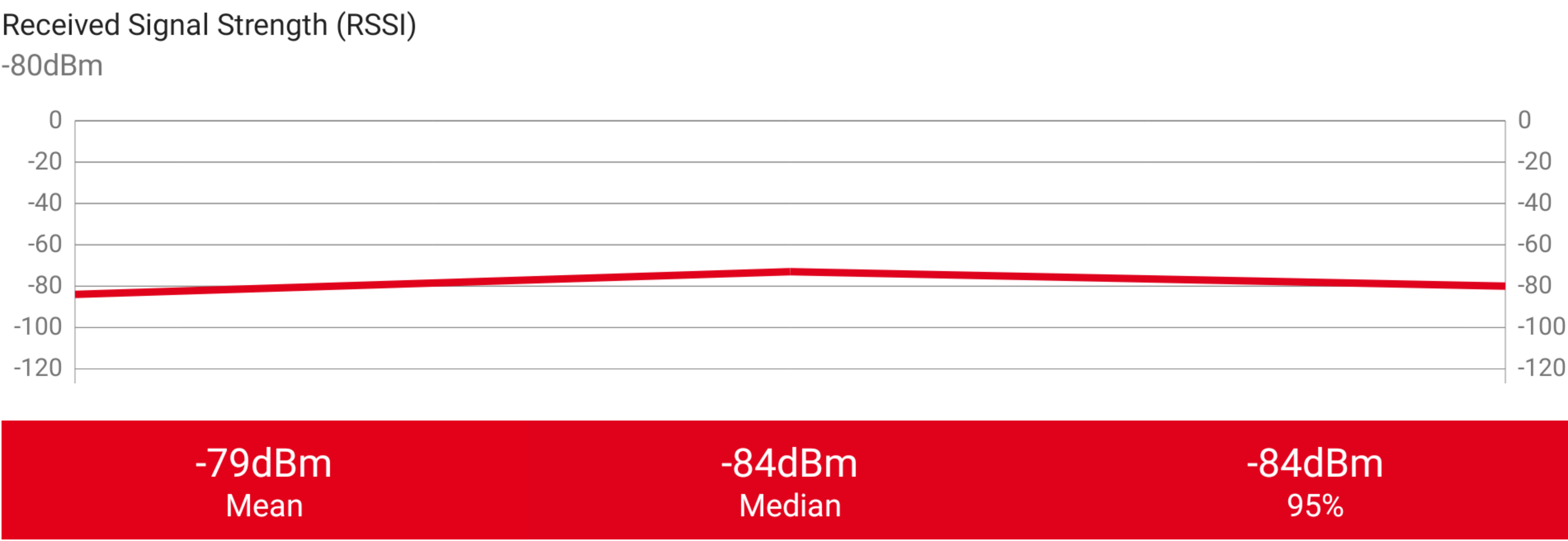
Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• 0x004C Apple specific:
• Data (27 bytes): 0x12 19 00 C4 98 FA 06 6C C7 25 49 D2 80 F0 5B C8 E0 86 7C 97 4B E6 C4 70 FD 03 00
• Data (ASCII): '?? ? I ? % I ? ? ? [? ? ? | ? K ? ? p ? '
• Data (UTF-8): '?? E ? I ? % I Ç ? [? ? ? | ? K ? ? p ? '

Manufacturer
• Apple

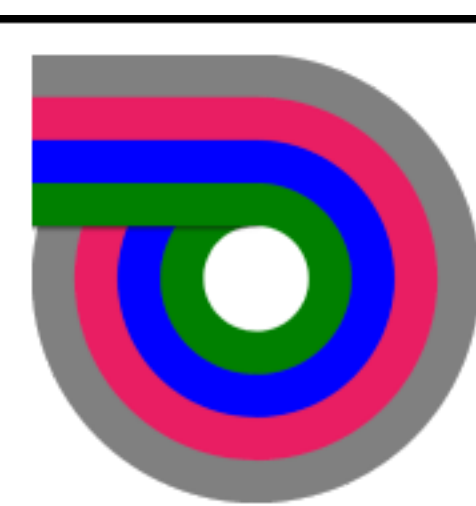
🚩 [Device name?]
BT address 05:7A:8C:C5:45:B1<LOCAL>




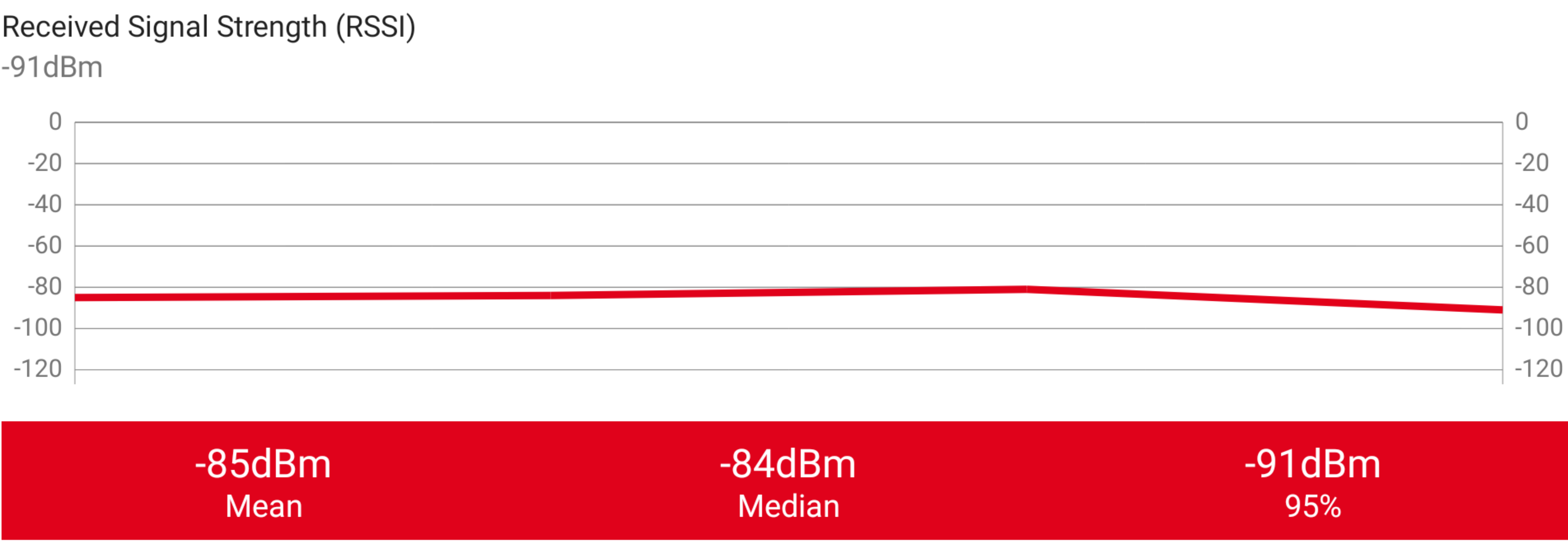
Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement



 Apple
A device by Apple
BT address 43:18:7B:E4:59:81<LOCAL>




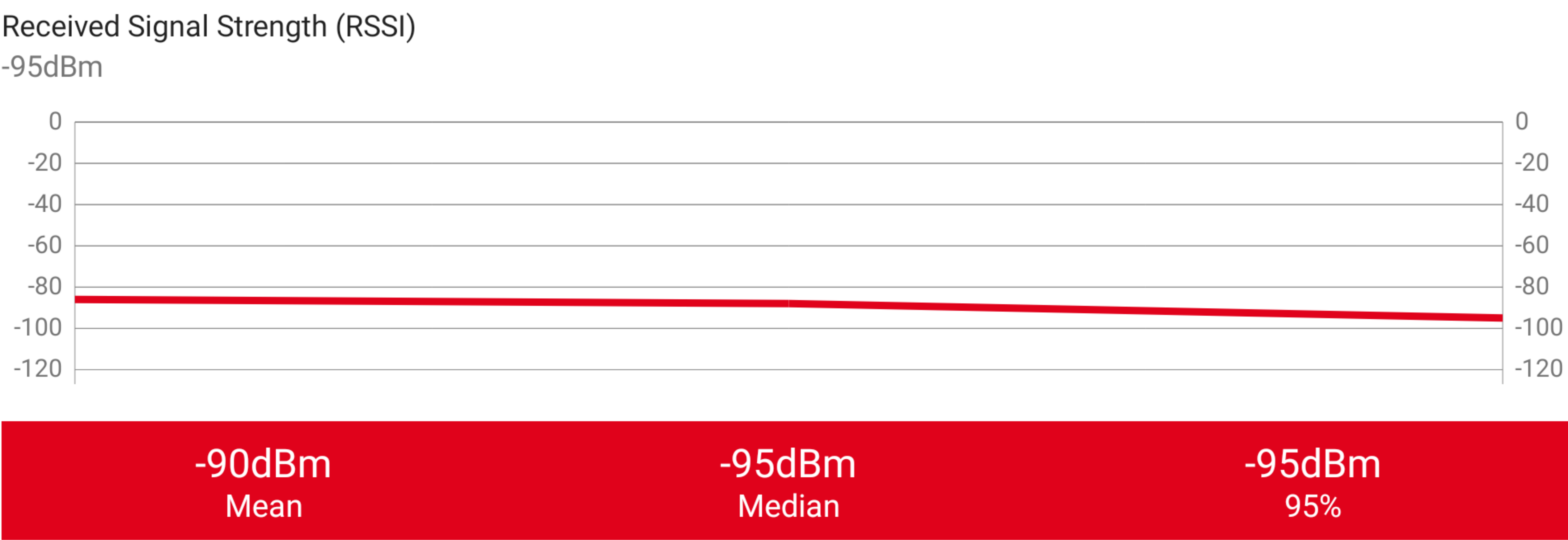
Bluetooth Device Class
• 0x0000 Uncategorized

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: 17 dBm
• 0x004C Apple specific:
• Data (7 bytes): 0x10 05 0F 1C 9D B7 55
• Data (ASCII): ' ? ? U'
• Data (UTF-8): ' ? ? U'

Manufacturer
• Apple

 GFPS_ADV
BT address 66:DA:97:9F:91:7C<PRIVATE NON-RESOLVABLE>

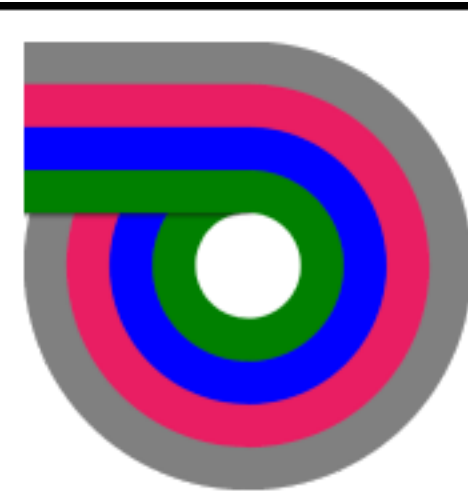



Bluetooth Name
• GFPS_ADV

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 63:3E:10:86:34:FA<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 9E B1 54 8F 91 72 80
• Data (ASCII): 'Trr'
• Data (UTF-8): 'Trr'

Manufacturer
• Apple

 Apple
A device by Apple
BT address F1:A2:21:6E:18:A4<PRIVATE
NON-RESOLVABLE>



Bluetooth Device Class
• 0x0000 Uncategorized

Bluetooth Bonding State
• 10 None

Bluetooth Advertisement
• 0x004C Apple specific:
• Data (4 bytes): 0x12 02 00 01
• Data (ASCII): ''
• Data (UTF-8): ''

Manufacturer
• Apple

