



COREXOM R405LQ
LR MODULE
DATA SHEET

Rev. V0.10 (Preliminary)
2026/02/06

P/N : SP.F1J01G005

Revision History

Rev.	Date	Description
0.0	2024/03/27	Draft
0.1	2024/04/01	Model name updated
0.2	2024/06/25	P2. Updated Key SW function name (valid start from FW versions 0.0.70 and 2.0.6)
0.3	2024/07/03	P2. Add new item #19 to explain the function of PJ1 Conn
0.41	2024/11/01	Change P/N group number from 80. to SP. Add new section 1.3 MIMO RF Channels' configuration Modify section 4.1 Product Marking, add NCC and P/N Labels
0.5	2025/01/10	<ul style="list-style-type: none">● Following cricfg tool Menu items to adjustment● Add criwifitool shell command to get RSSI information in section 2.1.4 and Connection Status in section 2.2.2
0.6	2025/05/23	Updated section 1.1 Operation Temp. up range and condition Add command to read RSSI at STA in section 2.2.2
0.7	2025/07/03	Add new section 3.1 RF Characteristics
0.8	2025/08/08	Add new section 6 Compliance Statements
0.8.1	2025/09/30	<ul style="list-style-type: none">● PCB revision changed as V04, to add Vbus voltage supply circuit for Micro-USB Conn, and new section 1.4 as explanation.● Change P/N become SP.F1J01G005
0.9	2026/01/15	Updated features wording and Operation Temp. description in section 1.1
0.10	2026/02/06	Frequency region separate for US and JP in section 1.1

About This Document

- Illustrations in this documentation might look different from your product.
- Depending on the model, some optional accessories, features, and software programs might not be available on your device.
- Depending on the version of operating systems and programs, some user interface instructions might not be applicable to your device.
- Documentation content is subject to change without notice. Coretronic Reality Inc. (CRI) makes constant improvements on the documentation of your computer, including this guidebook.

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Index of Contents

1. Introduction	1
1.1 Features and Specification.....	1
1.2 Major interface components location.....	2
1.3 MIMO RF Channels' configuration.....	3
1.4 VBus voltage supply for Micro-USB.....	3
2. Device Tools Operation.....	3
2.1 AP mode Menu operation	3
2.1.1 Settings (SSID)	4
2.2 STA (Cline) mode Menu operation.....	8
2.2.1 STA (Cline) Setting	8
2.2.2 STA Connection status	9
2.2.3 STA Throughput Test.....	10
2.3 System Menu operation	11
2.3.1 System – Enable device as SAP mode.....	11
2.3.2 System – Enable device as STA mode.....	11
2.3.3 System – Enable iperf service.....	11
2.4 Throughput test by paired 2 sets EVA Kit.....	12
2.4.1 Setup at AP side	12
2.4.2 Setup at STA (Cline) side.....	12
2.4.3 Perform iperf test	12
3. RF Characteristics.....	13
3.1 2.4G Band	13
3.2 5G Band	14
4. Mechanical Specification.....	15
4.1 Mechanical dimensions.....	15
4.2 Weight	15
5. Product Marking, Ordering and Shipping Info.	16
5.1 Product Marking (Label)	16
6. Compliance Statements	17

1. Introduction

CRI R405LQ LR Module is a high performance wireless network device, and leverage WiFi technology to implement long distance connection and data communication. It can through USB or UART to connect with Host controller, and work similar as external WiFi network module. The R405LQ can support RNDIS (Remote Network Driver Interface Specification) standard as module interface control.

When using R405LQ LR to build up connection network, please need to set up one of R405LQ LR as AP mode (default), and others R405LQ LR are set as STA (Client) mode. They are communicate working in closed network areas.

1.1 Features and Specification

The following table shows the detailed features and Spec. of R405LQ LR module.

Key features of R405LQ LR module

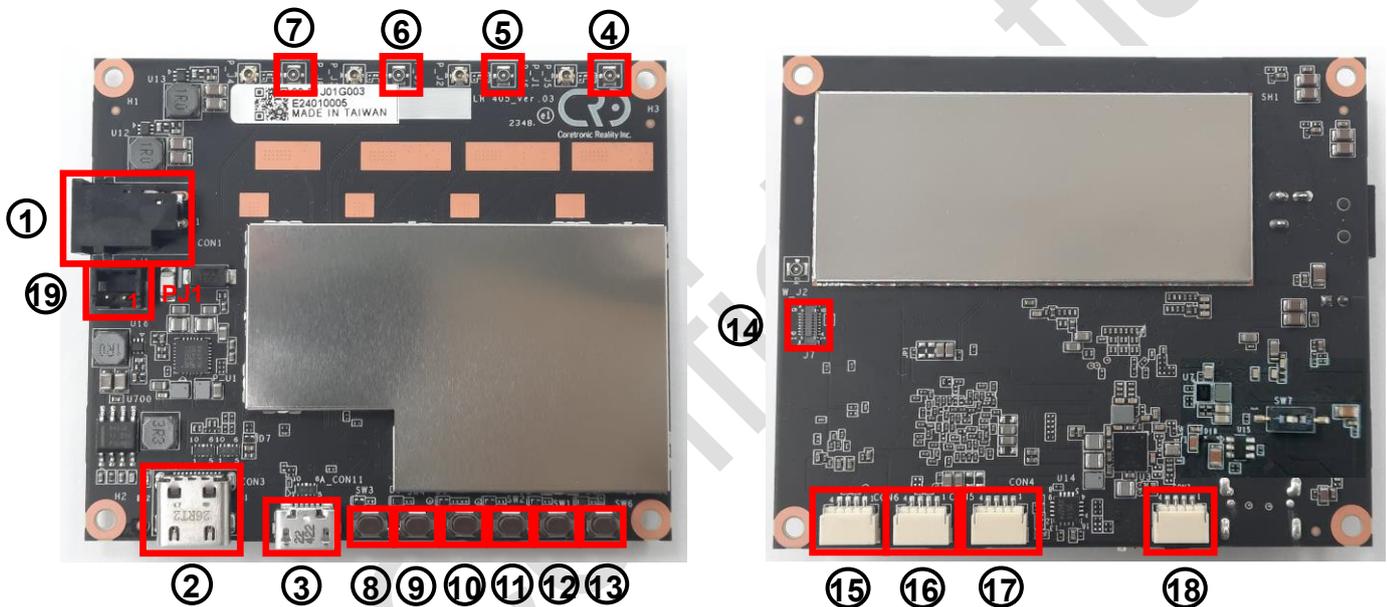
Item	Description
Platform	Qualcomm QCS405 + QCN9074
Technology	Leverage Wi-Fi 6 (802.11ax) and support 802.11 b/g/a/n/ac
MIMO	4T4R
Frequency	US : 2412MHz~2462MHz, 5180MHz~5240MHz / 5745MHz~5825MHz JP : 2412MHz~2472MHz, 5180MHz~5240MHz
RF signal B.W	FCC 20MHz /40MHz, JP 20MHz
Distance	> 10KM (Open space without distractions)
Connection Interfaces	1. USB 3.0 (Type C) 2. USB 2.0 (Micro USB, for FW UD) 3. UART x2 (1.8V) 4. UART x1 (3.3V, for Debug only) 5. Buttons x6
Power Supply	DC 6.6V~17V via Power Jack
Power Consumption	● 2.4GHz 4T4R Tx < 9.8W ● 2.4GHz 4T4R Rx < 4.0W ● 5GHz 4T4R Tx < 13.8W ● 5GHz 4T4R Rx < 4.5W
Dimension	60 x 72 x 9.9 mm
Weight	Around 21 g
Operation Temp.	-20 ~ 65 °C (attach with heat-sink surface area > 32800 mm ²) Once the ambient operating temperature is higher than 45°C, the product can continue to operate, but there will possibility to derating

Item	Description
	throughput performance.
Storage Temp.	-20 ~ 70 °C
Device Driver	RNDIS (Remote Network Driver Interface Specification)

Notice : When using, be sure to connect the antenna as a load at the antenna terminal to prevent no-load reflection from damaging the PA.

1.2 Major interface components location

Below picture identify the major interface components and connectors found on the R405LQ LR module



No.	Function Description	No.	Function Description
1	DC Power Jack	11	Key SW, FAST BOOT MODE *1
2	USB 3.0 Type C	12	Key SW, N/A
3	USB 2.0 Micro (for FW UD)	13	Key SW, USB BOOT *1
4	RF Conn, Chain 1	14	JTAG (for Debug only)
5	RF Conn, Chain 2	15	UART (1.8V, CON6)
6	RF Conn, Chain 3	16	UART (1.8V, CON5)
7	RF Conn, Chain 4	17	UART (3.3V, for Debug only, CON4)
8	Key SW, Power	18	USB 2.0 (ALT with #3 for FW UD, CON7)
9	Key SW, Volume up +	19	Option Power Conn PJ1 *2
10	Key SW, Volume down -		(Hirose, DF3-2P-2DSA(01))

*1 Keep pressing during power on entry

*2 pin-1 : DC power in, pin-2 : GND

1.3 MIMO RF Channels' configuration

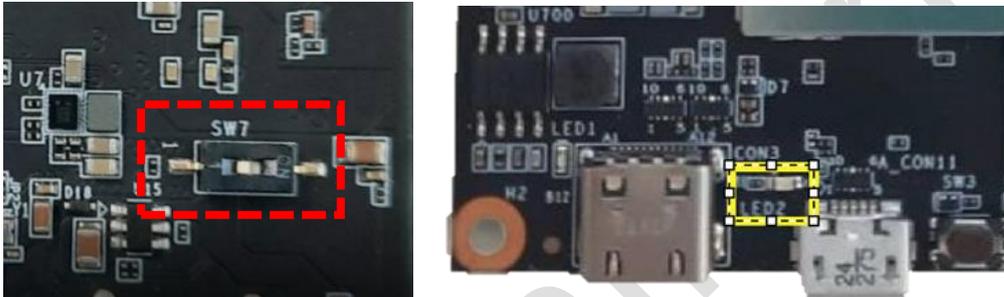
R405LQ module can be configured MIMO models listed in below

	CH1	CH2	CH3	CH4
2T/2R	TX/RX	NA	TX/RX	NA
2T/4R	TX/RX	RX	TX/RX	RX
4T/4R	TX/RX	TX/RX	TX/RX	TX/RX

RF Antenna Connect type : I-PEX MHF4, P/N : 20449-001E-03

1.4 VBus voltage supply for Micro-USB

The Micro-USB port can option to supply VBus voltage (5V, 900mA) for external devices after plugin. The DIP switch SW7 is located at bottom side which is decided VBus voltage has been supplied (default, OFF), or not supply (at ON). If VBus voltage is supplied, the LED2 will be turned ON (light) which is beside of Micro-USB Conn at module top side. Please refer below picture.



2. Device Tools Operation

This chapter introduces the detail setup and testing steps of R405LQ LR Module build in configuration tools, and via PC's connection and operation. Please install the ADB (Android Debug Bridge) environment in your PC at first, then refer [section 1.2](#) to setup R405LQ LR Module and connected with PC via USB cable.

Please use the "adb devices" command to check whether the R405LQ LR module is successfully connected to the PC ? Then use the "crifcg" command to enter the device tool's control menu of R405LQ LR Module.

```
D:\>adb devices
List of devices attached
238    device

D:\>adb shell
/ # crifcg
```

2.1 AP mode Menu operation

R405LQ LR EVA KIT can be configured as AP (Access Point) mode or STA (Station, Cline) mode through System Menu setup. This section introduces when R405LQ LR is configured as AP mode then re-power on. After connected with ADB PC, and enter "crifcg" command. The items select Menu will be shown on ADB PC as below.


```
Please enter the new Hostpot_SSID: CRIssidJeff
Please enter the new Hostpot_PSK:12345678
command failed: Invalid argument (-22)
l2_packet_init: ioctl[SIOCGIFINDEX]: No such device
Failed to open l2_packet interface for vlan bridge
ath0: interface state UNINITIALIZED->ENABLED
ath0: AP-ENABLED
```

```
***** CRI Wi-Fi Config Tool - Menu *****
SAP settings
1: SAP - Get the Current And PSK.
2: SAP - Set the New SSID And PSK

0. Exit.

Please enter the operation number to be performed: _
```

Or, enter “0” will exit to go back top Menu

2.1.2 Switch Channel and Bandwidth

When enter “2” at top menu, then into “SAP - Switch Channel / Bandwidth” menu.

```
Channel: 36 (5180 MHz) bandwidth: 20MHz (network mdoe: 11AHE20.)

***** CRI Wi-Fi Config Tool - Menu *****
SAP Channel / Bandwidth settings
1: SAP - Switch Channel.
2: SAP - Switch Bandwidth.
3: SAP - Switch Channel and Bandwidth.

0: Exit or Return to the Upper Level Directory.
```

The current Channel and Bandwidth information are shown at top line, or enter “1” to change the Channel number, or enter “2” to change Channel Bandwidth. Or, enter “3” to change Channel and Bandwidth in the same time.

```
Please enter the new channel: 40
Bandwidth only support: 0: 20MHz, 1: 10MHz, 2: 5MHz
Please enter the new bandwidth: [0/1/2]: 1
Change channel to 40 with bandwidth to 10 MHz, please wait...
Channel changed to 40 successfully.

Bandwidth changed to 10MHz successfully.

Channel: 40 (5200 MHz) bandwidth: 10MHz (network mdoe: 11AHE20.)

***** CRI Wi-Fi Config Tool - Menu *****
SAP Channel / Bandwidth settings
1: SAP - Switch Channel.
2: SAP - Switch Bandwidth.
3: SAP - Switch Channel and Bandwidth.

0: Exit or Return to the Upper Level Directory.
```

Or, enter “0” will exit to go back top Menu


```
./vendor/cri/wifi/sh/criwifitool.sh getRSSI
```

- Connected: STA mac address, RSSI

```
root@qcs405-pine:/# ./vendor/cri/wifi/sh/criwifitool.sh getRSSI
44:a8:42:ff:46:ff, -39
```

2.1.5 Throughput Test

When enter “7” at top menu, then into “SAP – Throughput Test” menu

```
***** CRI Wi-Fi Config Tool - SAP throughput test *****
1: TCP: iperf 10 seconds
2: TCP: iperf 60 seconds
3: TCP: assign time
4: UDP: iperf 10 seconds
5: UDP: iperf 60 seconds
6: UDP: assign time

0. Exit.

Please enter the operation number to be performed: _
```

Choose the throughput test item number to perform the test as requirement, and result shows in below as reference

```
[ 4] 1.01-2.01 sec 14.5 MBytes 122 Mbits/sec 1860 (omitted)
[ 4] 2.01-3.00 sec 14.4 MBytes 121 Mbits/sec 1840 (omitted)
[ 4] 0.00-1.00 sec 14.2 MBytes 119 Mbits/sec 1820
[ 4] 1.00-2.01 sec 14.5 MBytes 121 Mbits/sec 1850
[ 4] 2.01-3.01 sec 13.4 MBytes 112 Mbits/sec 1710
[ 4] 3.01-4.00 sec 14.4 MBytes 121 Mbits/sec 1840
[ 4] 4.00-5.00 sec 14.2 MBytes 119 Mbits/sec 1820
[ 4] 5.00-6.00 sec 14.1 MBytes 118 Mbits/sec 1800
[ 4] 6.00-7.00 sec 13.8 MBytes 115 Mbits/sec 1760
[ 4] 7.00-8.00 sec 13.2 MBytes 111 Mbits/sec 1690
[ 4] 8.00-9.01 sec 13.4 MBytes 112 Mbits/sec 1710
[ 4] 9.01-10.00 sec 13.9 MBytes 117 Mbits/sec 1780

-----
[ ID] Interval          Transfer      Bandwidth      Jitter      Lost/Total Datagrams
[ 4] 0.00-10.00 sec 139 MBytes 117 Mbits/sec 0.664 ms 0/17780 (0%)
[ 4] Sent 17780 datagrams

iperf Done.

***** CRI Wi-Fi Config Tool - SAP throughput test *****
1: TCP: iperf 10 seconds
2: TCP: iperf 60 seconds
3: TCP: assign time
4: UDP: iperf 10 seconds
5: UDP: iperf 60 seconds
6: UDP: assign time

0. Exit.
```


Or, enter “5” to get the list of active WPA supplicant which shows as below picture as reference.

```

network id / ssid / bssid / flags
0      CRIssidJeff      any      [CURRENT]

STA Settings
1: STA Mode: Show WPA supplicant network Info.
2: STA Mode: Get Connected SSID And PSK.
3: STA Mode: Add new SSID And PSK.
4: STA Mode: Remove Saved SSID.
5: STA Mode: List the Actived WPA supplicant.

0. Exit or Return to the Upper Level Directory.

Please enter the operation number to be performed: 5_

```

2.2.2 STA Connection status

When enter “4” at top menu, then get current W405LQ LR Cline connection information.

```

***** CRI Wi-Fi Config Tool - Menu *****
STA Menu
1: STA - Scan the Available Hotspots
2: STA - Settings
3: STA - Service Switch (on/off)
4: STA - Connection status
5: STA - Throughput test

System Menu
91: System - Enable device as SAP mode.
92: System - Enable device as STA mode.
93: System - Enable iperf service.
95: Device Info
99: Factory Reset.

0. Exit or Return to the Upper Level Directory.

Please enter the operation number to be performed: 4_

```

```

Connected to 46:a8:42:ff:46:a8 (on ath1)
SSID: CRIssidJeff
freq: 5220

```

BTW, except to through cricfg tool Menu choose to get Connection status, user can also through criwifitool shell command to get.

```
./vendor/cri/wifi/sh/criwifitool.sh getConnStat
```

- Connected: return 1, SAP mac address
- disconnected: return 0

```

/ # ./vendor/cri/wifi/sh/criwifitool.sh getConnStat
1,46:a8:42:ff:46:dd

```

And, through below command to get RSSI value.

```
iwlist ath1 ap
```

2.2.3 STA Throughput Test

When enter “5” at top menu, then into “STA – Throughput Test” menu

```
***** CRI Wi-Fi Config Tool - STA throughput test *****
1: TCP: iperf 10 seconds
2: TCP: iperf 60 seconds
3: TCP: assign time
4: UDP: iperf 10 seconds
5: UDP: iperf 60 seconds
6: UDP: assign time

0. Exit or Return to the Upper Level Directory.

Please enter the operation number to be performed: 4_
```

Choose the throughput test item number to perform the test as requirement, and result shows in below as reference

```
run: iperf3 10 seconds in UDP.
◆◆eU
Connecting to host 192.168.1.1, port 5201
[ 4] local 192.168.1.2 port 46308 connected to 192.168.1.1 port 5201
[ ID] Interval          Transfer          Bandwidth        Total Datagrams
[ 4]  0.00-1.00    sec  11.6 MBytes     96.9 Mbits/sec   1480 (omitted)
[ 4]  1.00-2.00    sec  13.8 MBytes    116 Mbits/sec   1770 (omitted)
[ 4]  2.00-3.00    sec  18.9 MBytes    158 Mbits/sec   2420 (omitted)
[ 4]  0.00-1.00    sec  19.5 MBytes    163 Mbits/sec   2490
[ 4]  1.00-2.00    sec  18.3 MBytes    154 Mbits/sec   2340
[ 4]  2.00-3.00    sec  21.8 MBytes    183 Mbits/sec   2790
[ 4]  3.00-4.00    sec  16.3 MBytes    137 Mbits/sec   2090
[ 4]  4.00-5.00    sec  20.2 MBytes    170 Mbits/sec   2590
[ 4]  5.00-6.00    sec  20.0 MBytes    168 Mbits/sec   2560
[ 4]  6.00-7.00    sec  20.2 MBytes    169 Mbits/sec   2580
[ 4]  7.00-8.00    sec  20.2 MBytes    170 Mbits/sec   2590
[ 4]  8.00-9.01    sec  17.5 MBytes    146 Mbits/sec   2240
[ 4]  9.01-10.00   sec  14.1 MBytes    119 Mbits/sec   1800
-----
[ ID] Interval          Transfer          Bandwidth        Jitter      Lost/Total Datagrams
[ 4]  0.00-10.00   sec  188 MBytes     158 Mbits/sec   0.718 ms   1081/24064 (4.5%)
[ 4] Sent 24064 datagrams

iperf Done.
```

2.3 System Menu operation

The “System Menu” are common supported by both AP mode and STA (Cline) mode of R405LQ LR.

```
System Menu
91: System - Set device as SAP mode.
92: System - Set device as STA mode.
93: System - [ ] iperf service.
94: System - ANT configuration
95: Device Info

99: Factory Reset. (Reset Wi-Fi functionality only)

0: Exit or Return to the Upper Level Directory.

Please enter the operation number to be performed:
```

2.3.1 System – Enable device as SAP mode

When enter “91” at top menu, then R405LQ LR module will be configured as AP mode, and disable STA (Cline) mode.

Note : The system only changes the configuration file. To complete the change mode, you need to restart the device.

2.3.2 System – Enable device as STA mode

When enter “92” at top menu, then R405LQ LR module will be configured as STA (Cline) mode, and disable AP mode

Note : The system only changes the configuration file. To complete the change mode, you need to restart the device.

2.3.3 System – Enable iperf service

When enter “93” at top menu, then R405LQ LR module will enable iperf service. After enable iperf service, the R405LQ LR can perform to response specified iperf test package on network. [You can choose active item again to disable test service.](#)

```
93: System - [ ● ] iperf service.
```

2.3.4 Device Info

```
-----
Device type: QCS405
CRI image version: G6-LR-2.1.3-debug
|- wlan_pine: "WLAN.IOE_PN.1.3-00215-QCAHKSUPL_SILICONZ-1
|- Meta_Build_ID: "QCS405.LE.2.0-00025-STD.PROD-1

Device Info:
|- Service: STA
|- IP: 192.168.1.2
|- MAC: 44:a8:42:ff:46:c6
|- Antena type: 4T4R
|- channel 191 (2402 MHz), width: 20 MHz
|- Network Mode: 11G
-----
```

2.3.5 Factory Reset

2.4 Throughput test by paired 2 sets EVA Kit

This chapter will introduce how to use 2 sets EVA Kit, one is setup as AP mode, and another one is setup as STA mode, then through R405LQ module build in tools to perform “iperf” throughput test as evaluation case.

2.4.1 Setup at AP side

- A. Please refer [chapter 2.3.1](#) System Menu 91 operation to setup 1st EVA Kit as AP mode. Please re-power off/on once mode has been changed.
- B. Please refer [chapter 2.3.3](#) System Menu 93 operation to Enable iperf service.

2.4.2 Setup at STA (Cline) side

- A. Please refer [chapter 2.3.2](#) System Menu 92 operation to setup 2nd EVA Kit as STA (Cline) mode. Please re-power off/on once mode has been changed.
- B. Please refer [chapter 2.3.3](#) System Menu 93 operation to Enable iperf service
- C. Please refer [chapter 2.2.2](#) STA Menu 4, to check WiFi connection status, and confirmed WiFi has been connected.

2.4.3 Perform iperf test

- A. Please refer [chapter 2.2.3](#) STA Menu 5, to enter STA Throughput Test Menu. Then, choose the test item which you would like to do ?
- B. For example, after enter 4, then the test result of “UDP : iperf 10 second“ will be shown like below picture.

```
run: iperf3 10 seconds in UDP.
◆◆eU
Connecting to host 192.168.1.1, port 5201
[ 4] local 192.168.1.2 port 46308 connected to 192.168.1.1 port 5201
[ ID] Interval          Transfer      Bandwidth    Total Datagrams
[ 4]  0.00-1.00      sec  11.6 MBytes  96.9 Mbits/sec  1480 (omitted)
[ 4]  1.00-2.00      sec  13.8 MBytes  116 Mbits/sec  1770 (omitted)
[ 4]  2.00-3.00      sec  18.9 MBytes  158 Mbits/sec  2420 (omitted)
[ 4]  0.00-1.00      sec  19.5 MBytes  163 Mbits/sec  2490
[ 4]  1.00-2.00      sec  18.3 MBytes  154 Mbits/sec  2340
[ 4]  2.00-3.00      sec  21.8 MBytes  183 Mbits/sec  2790
[ 4]  3.00-4.00      sec  16.3 MBytes  137 Mbits/sec  2090
[ 4]  4.00-5.00      sec  20.2 MBytes  170 Mbits/sec  2590
[ 4]  5.00-6.00      sec  20.0 MBytes  168 Mbits/sec  2560
[ 4]  6.00-7.00      sec  20.2 MBytes  169 Mbits/sec  2580
[ 4]  7.00-8.00      sec  20.2 MBytes  170 Mbits/sec  2590
[ 4]  8.00-9.01      sec  17.5 MBytes  146 Mbits/sec  2240
[ 4]  9.01-10.00     sec  14.1 MBytes  119 Mbits/sec  1800
-----
[ ID] Interval          Transfer      Bandwidth    Jitter      Lost/Total Datagrams
[ 4]  0.00-10.00     sec  188 MBytes  158 Mbits/sec  0.718 ms  1081/24064 (4.5%)
[ 4] Sent 24064 datagrams

iperf Done.
```

3. RF Characteristics

3.1 2.4G Band

HE20MHz, MCS0

item	contents			
Specification	IEEE802.11ax-2.4GHz			
Mode	OFDM			
Channel frequency (spacing)	2412 to 2462 MHz			
Transmitter	Min.	Typ.	Max.	unit
Power Levels		24		dBm
Receiver (PER<10%)	Min.	Typ.	Max.	unit
Minimum Input Level		-94		dBm

HE10MHz, MCS0

item	contents			
Specification	IEEE802.11ax-2.4GHz			
Mode	OFDM			
Channel frequency (spacing)	2412 to 2462 MHz			
Transmitter	Min.	Typ.	Max.	unit
Power Levels		24		dBm
Receiver (PER<10%)	Min.	Typ.	Max.	unit
Minimum Input Level		-96		dBm

HE5MHz, MCS0

item	contents			
Specification	IEEE802.11ax-2.4GHz			
Mode	OFDM			
Channel frequency (spacing)	2412 to 2462 MHz			
Transmitter	Min.	Typ.	Max.	unit
Power Levels		24		dBm
Receiver (PER<10%)	Min.	Typ.	Max.	unit
Minimum Input Level		-99		dBm

3.2 5G Band

HE20MHz, MCS0

item	contents			
Specification	IEEE802.11ax-5GHz			
Mode	OFDM			
Channel frequency (spacing)	5180 to 5825 MHz			
Transmitter	Min.	Typ.	Max.	unit
Power Levels		24		dBm
Receiver (PER<10%)	Min.	Typ.	Max.	unit
Minimum Input Level		-94		dBm

HE10MHz, MCS0

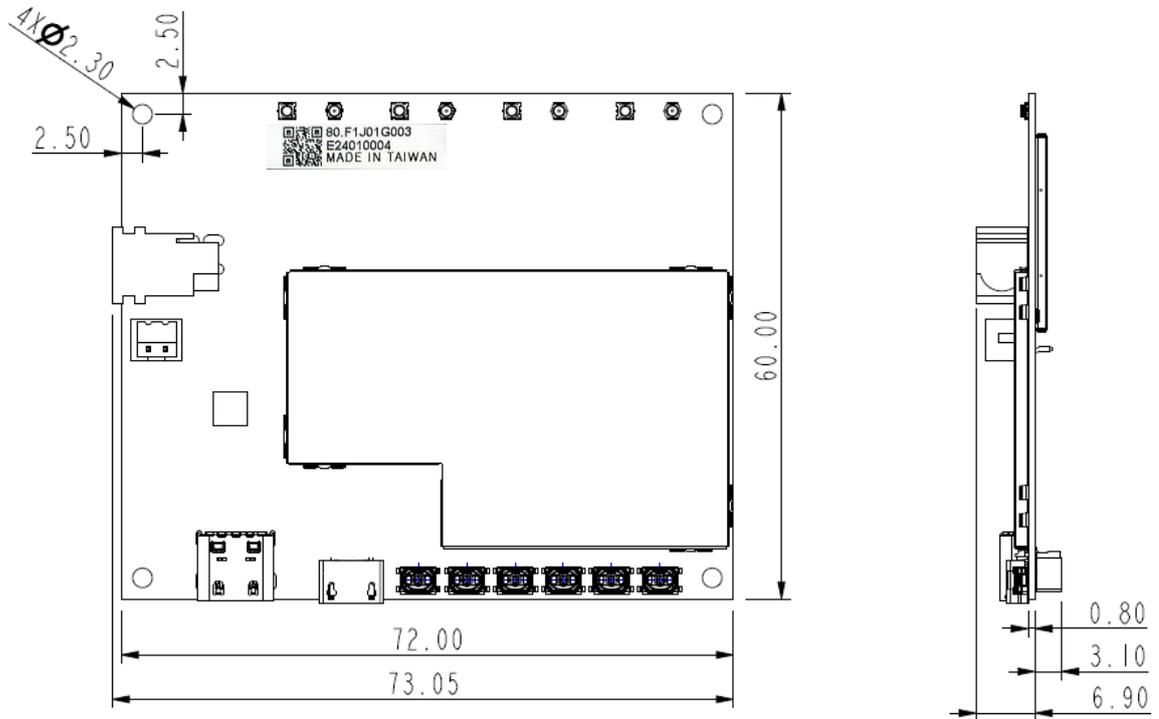
item	contents			
Specification	IEEE802.11ax-5GHz			
Mode	OFDM			
Channel frequency (spacing)	5180 to 5825 MHz			
Transmitter	Min.	Typ.	Max.	unit
Power Levels		24		dBm
Receiver (PER<10%)	Min.	Typ.	Max.	unit
Minimum Input Level		-97		dBm

HE5MHz, MCS0

item	contents			
Specification	IEEE802.11ax-5GHz			
Mode	OFDM			
Channel frequency (spacing)	5180 to 5825 MHz			
Transmitter	Min.	Typ.	Max.	unit
Power Levels		24		dBm
Receiver (PER<10%)	Min.	Typ.	Max.	unit
Minimum Input Level		-100		dBm

4. Mechanical Specification

4.1 Mechanical dimensions



4.2 Weight

Around 21 ± 2 g

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5. Product Marking, Ordering and Shipping Info.

5.1 Product Marking (Label)

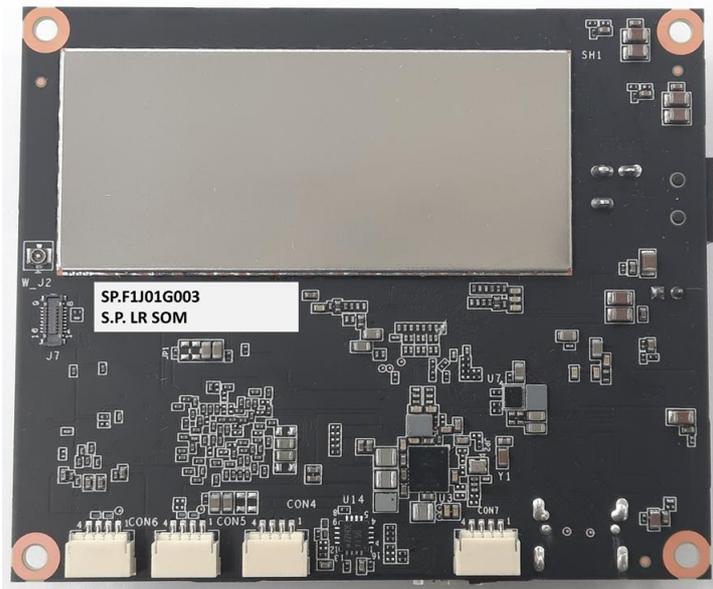


S/N Label : YY WW SSSS

YY : Year 20YY

WW : number of week

SS : Serial number



P/N Label :

SP.F1J01G003

S.P. LR SOM

6. Compliance Statements

MSL (Moisture Sensitivity Level) :

The moisture sensitivity level of this product is rated at MSL Level 2a.

Strategic Hi-Tech Commodity (SHTC) :

Yes (Y) / No (N) , This product is not intended for use in military application.

RoHS Statement :

This product complies with the EU RoHS Directive (2011/65/EU and its amendments) and does not contain restricted hazardous substances.

Halogen-free Statement :

This product meets halogen-free requirements and does not contain halogen elements such as chlorine (Cl) or bromine (Br).

REACH 247 Statement :

This product does not contain any of the 247 substances of very high concern (SVHCs) listed under the EU REACH regulation.

CMRT v6.5 :

The company adheres to the Conflict Minerals Reporting Template (CMRT v6.5) developed by the Responsible Minerals Initiative (RMI) to disclose the sources of tin (Sn), tantalum (Ta), tungsten (W), and gold (Au). Does this product contain conflict minerals: Yes / No