



WPM530

JustWiFi7™ Wireless Module

Hardware User Guide

Wi-Fi 7 / 802.11be Tri-Band Support 2.4GHz + 5GHz + 6GHz	IPQ5322 Qualcomm Miami Series	QCN6274 Onboard Radio Waikiki Series	2×2 MU-MIMO OFDMA Support
---	---	--	-------------------------------------

Updated: 20260826

Contents

1. Introduction	3
2. Package Contents	5
3. Hardware Overview.....	6
3.1 Module Layout.....	6
3.2 Connector Descriptions.....	7
3.3 Hardware Pinouts.....	10
4. Radio Module Specifications	12
4.1 Wi-Fi Capability	12
4.2 Notes & Recommendations	13
5. Mechanical Specifications	14
5.1 Module Dimensions.....	14
5.2 Environmental Ratings.....	14
5.3 Mounting & Installation Notes	14
6. Power Specifications	15
6.1 Power Requirements.....	15
6.2 Power Delivery Protection.....	15
6.3 Notes & Recommendations	15
7. Installation & Integration	16
7.1 Block Diagram	16
7.2 Pre-Installation Checklist	16
7.3 Power Connection (MiniPCIe)	16
7.4 Data Interface Connection (TYPE-C / USXGMII).....	17
7.5 Antenna Connection.....	17
7.6 Applying Power	17
8. Configuration	18
8.1 Default Settings.....	18
8.2 Accessing the Web Interface	18
8.3 Wireless Configuration	19
9. Troubleshooting.....	20
10. Safety Precautions.....	21
11. Technical Support.....	22
12. Full Specifications	23
13. Regulatory Information.....	25

1. Introduction

Thank you for choosing the Compex WPM530. This document provides complete hardware integration guidance for engineers and system developers deploying the WPM530 JustWiFi7™ wireless module in embedded, industrial, and networking platforms.

The WPM530 is a compact, high-performance Wi-Fi 7 wireless module powered by Qualcomm's IPQ5322 'Miami' Series quad-core processor and the onboard QCN6274 'Waikiki' series tri-band radio. It delivers robust wireless networking across 2.4 GHz, 5 GHz, and 6 GHz bands via integrated 2x2 MU-MIMO OFDMA radios, with a 10 Gbps serial Ethernet interface (USXGMII via USB-C) and MiniPCle power input for flexible OEM/ODM integration.

Key Highlights

- Qualcomm IPQ5322 'Miami' Quad-Core ARM Cortex-A53 @ 1.5 GHz SoC for high-throughput network processing.
- Wi-Fi 7 (802.11be) tri-band concurrent — onboard QCN6274 'Waikiki' radio supporting 2.4 GHz, 5 GHz, and 6 GHz with 2x2 MU-MIMO OFDMA.
- 2.4 GHz: up to 688 Mbps | 5 GHz: up to 4324 Mbps | 6 GHz: up to 5765 Mbps physical data rate.
- 2x MiniPCle interfaces for power input only (3.3 V DC; either connector is sufficient; customizable for various host boards).
- 10 Gbps serial interface using Ethernet protocol (USXGMII via USB-C cable) for high-speed host connectivity.
- EasyMesh-capable mesh networking for seamless mesh deployment.
- Supports long-range wireless deployment with adjustable ACK timeout.
- Compact form factor: 70 × 50.8 × 25.3 mm — ideal for embedded access points, IoT gateways, and industrial platforms.
- OpenWRT 23.05 firmware with SDK and QCA binary driver support.
- REACH and RoHS compliant for global deployment.

Intended Use

The WPM530 is an engineering-grade wireless module intended for OEM/ODM integration and product development. Typical target applications include: 2.4 GHz: up to 688 Mbps | 5 GHz: up to 4324 Mbps | 6 GHz: up to 5765 Mbps physical data rate.

- 802.11be MU-MIMO OFDMA wireless access points.
- Internet of Things (IoT) gateways and network edge controllers.
- HD streaming and gaming platforms.
- EasyMesh-capable mesh networking systems.
- CPE (Customer Premises Equipment) and broadband gateway appliances.

2. Package Contents

Verify the following items are included in the package before proceeding with installation:

Checklist

- 1 × WPM530 wireless module
- 1 × USB-C cable (for 10 Gbps USXGMII data connection to host)
- 1 × SFP to USB-C adapter board

⚠ Note: External antennas (U.FL pigtail cables), serial converter, and power supply are not included unless specified in the order. Contact sales@compex.com.sg for accessory options.

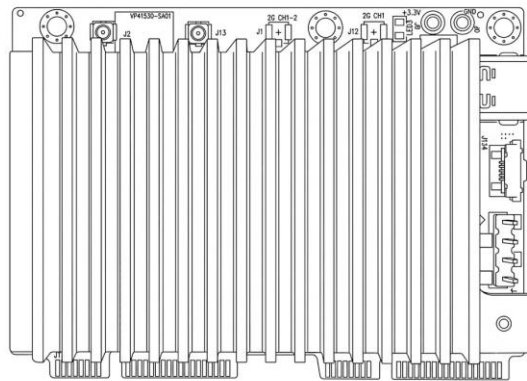
If any item is missing or damaged, contact Compex Technical Support (see Chapter 11) before proceeding.

3. Hardware Overview

The WPM530 is a fully integrated wireless module based on the Qualcomm IPQ5322 SoC with an onboard QCN6274 tri-band Wi-Fi 7 radio. All wireless processing — including tri-band concurrent radio management, firmware stack, and network interface — is handled onboard.

3.1 Module Layout

The WPM530 features the following major components and connectors:

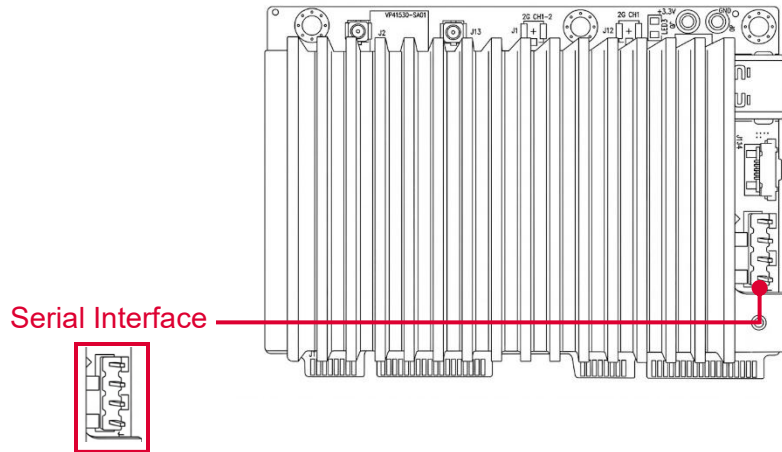


SoC	Qualcomm IPQ5322 'Miami', Quad-Core ARM Cortex-A53 @ 1.5 GHz
Reference Design	Qualcomm AP.MI01.2 + WK01.7
System Memory	512 MB DDR4 (1× 16-bit interface)
Flash Storage	128 MB NAND Flash
Onboard Radio	3 radios — tri-band concurrent (Qualcomm QCN6274 'Waikiki')
Power Interface	2× MiniPCIe (power supply only; either connector is sufficient)
Data Interface	1× 10 Gbps Serial Interface, Ethernet Protocol (USXGMII via TYPE-C)
RF Connectors	2× U.FL Connectors (2.4+5+6 GHz, CH0 and CH1)
Other I/O	1× TYPE-C Connector, 1× Reset Button, 1× Serial Interface
Form Factor	70 mm × 50.8 mm × 25.3 mm

3.2 Connector Descriptions

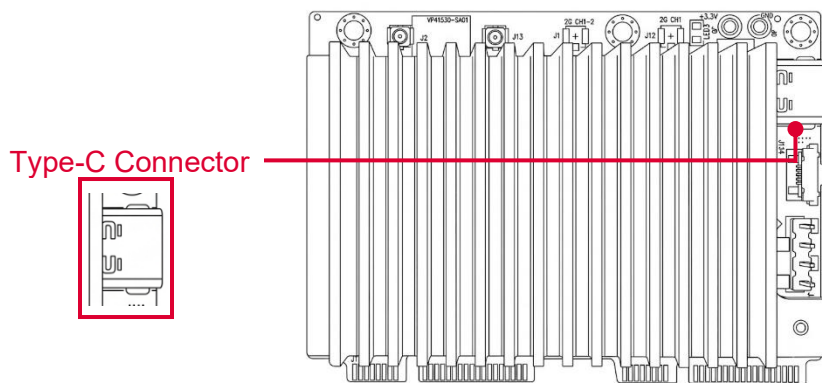
Serial Interface

- Onboard serial port for debug/console access at 115200 bps, 8N1.
- A Serial Converter (TTL to RS-232) may be required for standard serial debugging.



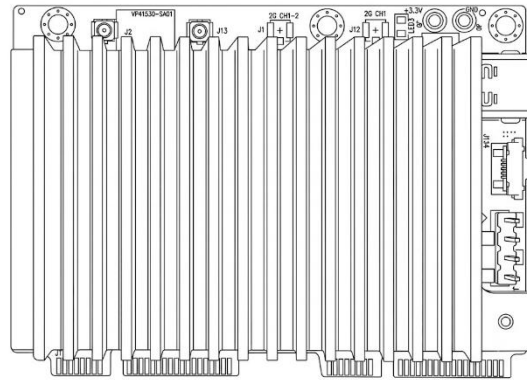
TYPE-C Connector (10 Gbps Data — USXGMII)

- The TYPE-C connector carries the 10 Gbps serial interface using Ethernet protocol (USXGMII).
- See Section 7.4 for connection steps.
- This interface is the primary data path between the host CPU/SoC platform and the WPM530 radio module.
- The host platform must support an XFI/USXGMII-capable MAC interface.

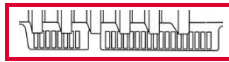


MiniPCle Interfaces (Power Input)

- 2× MiniPCle connectors provided for power supply only — no data signals are used on these connectors.
- MiniPCle connector is sufficient to power the module; only one needs to be connected.
- Operating voltage: 3.3 V DC. Maximum power consumption: 15 W.
- Customizable connector configuration available to support various host board designs.

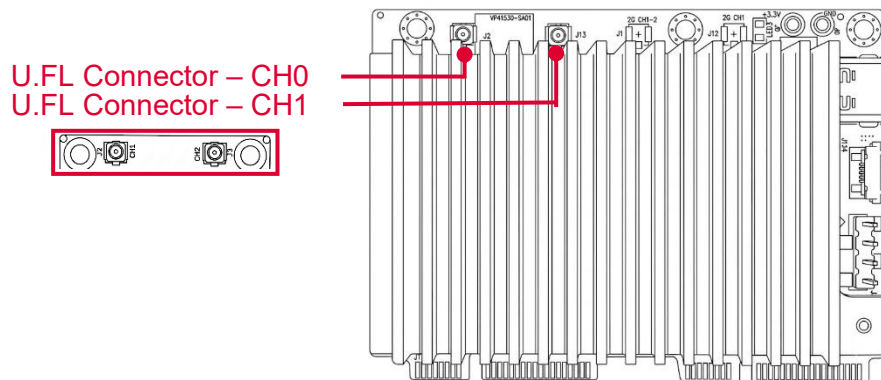


Mini PCIe Interface (for Power supply)



U.FL RF Connectors

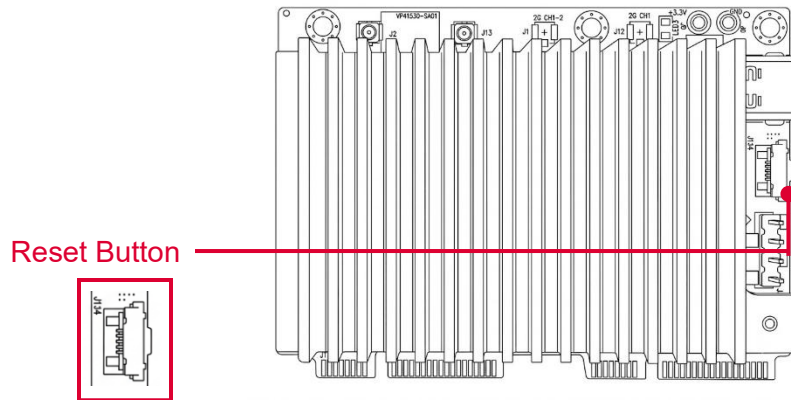
- 2× U.FL connectors (CH0, CH1) for external antenna connection to the on-board tri-band radio.
- Both connectors are shared across all three bands (2.4 GHz, 5 GHz, 6 GHz) concurrently.
- Always terminate all U.FL connectors with antennas or 50 Ω loads before applying power.



U.FL Connector – CH0
U.FL Connector – CH1

Reset Button

- Press reset button once to trigger WPS pairing.
- Press and hold for 10 seconds to restore factory default settings.



3.3 Hardware Pinouts

Serial Interface Pin Assignment (J114)

Pin	Signal
1	DVDD_3V3
2	UART_TXD
3	UART_RXD
4	GND

TYPE-C Connector Pin Assignment

Top side		Bottom side	
A12	GND	B1	GND
A11	NC	B2	NC
A10	NC	B3	NC
A9	NC	B4	NC
A8	NC	B5	NC
A7	NC	B6	NC
A6	NC	B7	NC
A5	NC	B8	NC
A4	NC	B9	NC
A3	USXGMII_SFP_TXN	B10	USXGMII_SFP_RXN
A2	USXGMII_SFP_TXP	B11	USXGMII_SFP_RXP
A1	GND	B12	GND
A12	GND	B1	GND
A11	NC	B2	NC

MiniPCle Slot Pin Assignment (J7 J2)

Top side		Bottom side	
1	NC	2	VDD_3V3
3	NC	4	GND
5	NC	6	NC
7	NC	8	NC
9	GND	10	NC
11	NC	12	NC
13	NC	14	NC
15	GND	16	NC
Mechanical key MiniPCle			
17	NC	18	GND
19	NC	20	NC
21	GND	22	NC
23	NC	24	VDD_3V3
25	NC	26	GND
27	GND	28	NC
29	GND	30	NC
31	NC	32	NC
33	NC	34	GND
35	GND	36	NC
37	NC	38	NC
39	NC	40	GND
41	NC	42	NC
43	NC	44	NC
45	NC	46	NC
47	NC	48	NC
49	NC	50	GND
51	NC	52	VDD_3V3

4. Radio Module Specifications

4.1 Wi-Fi Capability

The WPM530 features an integrated onboard tri-band Wi-Fi 7 radio via the Qualcomm QCN6274 'Waikiki' chipset. No external M.2 radio module is required.

Wi-Fi Standard	IEEE 802.11be (Wi-Fi 7) — backward compatible to 802.11a/b/g/n/ac/ax
Chipset (Radio)	Qualcomm QCN6274 'Waikiki' Series
MIMO	2×2 MU-MIMO OFDMA per band
Concurrent Bands	2.4 GHz + 5 GHz + 6 GHz (tri-band concurrent)
Frequency Range	2.4 GHz: 2.412–2.472 GHz 5 GHz: 5.180–5.825 GHz 6 GHz: 5.945–7.125 GHz
Channel Widths	2.4GHz: 20/40 MHz 5GHz: 20/40/80/160/240 MHz 6GHz: 20/40/80/160/320 MHz
Max TX Power (2.4 GHz)	22 dBm per chain / 25 dBm (2 chains)
Max TX Power (5 GHz)	17 dBm per chain / 20 dBm (2 chains)
Max TX Power (6 GHz)	17 dBm per chain / 20 dBm (2 chains)
Modulation	BPSK, QPSK, 16-QAM, 64-QAM, 256-QAM, 1024-QAM, 4096-QAM
Max Data Rate (2.4 GHz)	Up to 688 Mbps (2×2 MU-MIMO)
Max Data Rate (5 GHz)	Up to 4324 Mbps (2×2 MU-MIMO)
Max Data Rate (6 GHz)	Up to 5765 Mbps (2×2 MU-MIMO)
Security	WPA3-Personal, WPA3-Enterprise, OWE, WPA2 (backward compatible)
Operating Modes	AP, Station (Client)
DFS Support	Yes (Dynamic Frequency Selection)
EasyMesh	Supported — EasyMesh-capable mesh networking
ACK Timeout	Adjustable — supports long-range wireless deployment

4.2 Notes & Recommendations

- The QCN6274 radio operates concurrently across all three bands — no additional radio module is required.
- For 6 GHz band operation, verify local regulatory approval in your target market before deployment.
- Attach heatsinks or thermal pads to the module if operating in high-ambient-temperature environments ($>40^{\circ}\text{C}$).
- For best throughput in the 6 GHz band with EHT320, use high-gain directional antennas and clear line-of-sight.
- Never operate the module with RF ports left open (unterminated). Always attach antennas or $50\ \Omega$ termination loads to all U.FL connectors before applying power. Open RF ports during transmission may permanently damage the radio front-end.

5. Mechanical Specifications

5.1 Module Dimensions

Dimensions (W × H × D)	70 mm × 50.8 mm × 25.3 mm
PCB Thickness	Standard (multi-layer PCB)
Form Factor	Wireless module with MiniPCle edge connectors

5.2 Environmental Ratings

Operating Temperature	-20°C to 45°C
Storage Temperature	-40°C to 90°C
Operating Humidity	5% to 95%, Non-Condensing
Storage Humidity	Max. 90%

5.3 Mounting & Installation Notes

- The WPM530 mates with the host board via MiniPCle connector(s) for power delivery.
- Ensure MiniPCle connector(s) are fully seated and mechanically secured before applying power.
- Allow sufficient clearance around the module for airflow and RF cable routing.
- Route antenna U.FL cables away from high-frequency signal traces on the host board.
- Use appropriate standoffs or mounting hardware to maintain mechanical stability.
- The module includes a heatsink; ensure no obstructions block heat dissipation.

6. Power Specifications

6.1 Power Requirements

Operating Voltage	3.3V DC (via MiniPCle connector)
Power Consumption	15W (Max)
Power Source	Supplied via MiniPCle edge connector from host platform (either connector is sufficient)

6.2 Power Delivery Protection

- Over-Voltage Protection: Protects against supply voltage surges above rated input.
- Over-Current Protection: Automatically limits current draw to safe levels.
- Reverse Polarity Protection: Guards against incorrect power connection polarity.
- Short Circuit Protection: Prevents PCB damage from momentary short circuits.
- ESD Protection: TVS diodes on all external-facing interface pins.

6.3 Notes & Recommendations

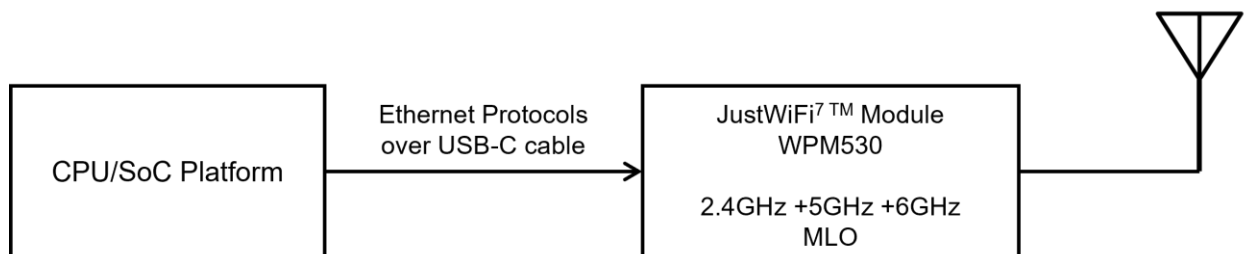
- Only one MiniPCle connector needs to be used for power — either connector is sufficient.
- The host board power rail must be stable at 3.3 V DC under peak load (up to 15 W).
- Ensure the host platform can supply sufficient current: $15\text{ W} / 3.3\text{ V} \approx 4.5\text{ A}$ peak.
- Ensure the host board power supply sustains stable 3.3 V DC under peak load (15 W). Voltage droops during peak wireless transmit bursts may cause the module to reset or produce degraded RF performance. Exceeding the rated input voltage will permanently damage the module and void the warranty.

7. Installation & Integration

Follow these steps carefully to integrate and set up the WPM530 in your host platform.

7.1 Block Diagram

The following figure provides a basic system-level overview of the WPM530 module and its connection to a host CPU/SoC platform.



7.2 Pre-Installation Checklist

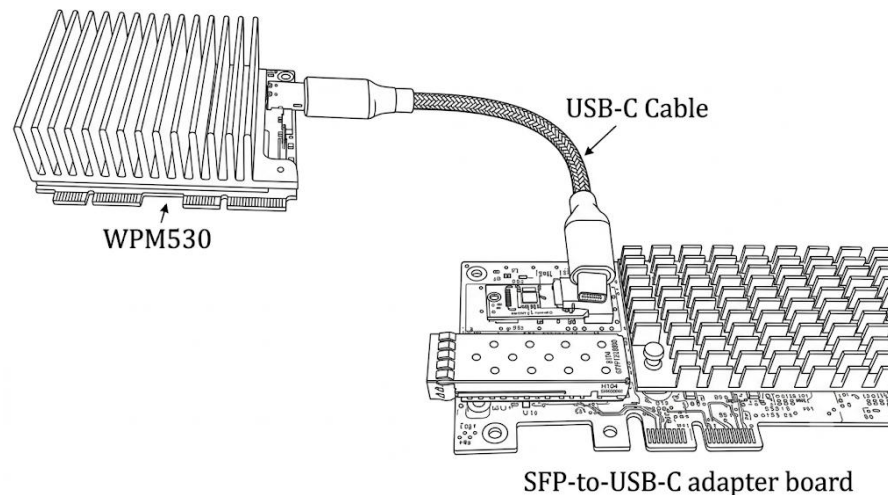
- Verify package contents (Section 2).
- Confirm host board provides stable 3.3 V DC via MiniPCle connector(s) at up to 15 W.
- Prepare antenna pigtail cables (U.FL to desired connector type) for both RF connectors.
- Prepare the USB-C cable for TYPE-C to host SFP/XFI interface connection.
- Ground yourself with an ESD wrist strap before handling the module.

7.3 Power Connection (MiniPCle)

- Insert the WPM530 MiniPCle edge connector into the host board MiniPCle slot for 3.3 V power delivery.
- Either of the two MiniPCle connectors can be used — connect to whichever is available on the host board.
- Secure the module with the appropriate standoff or retaining mechanism.
- Do not apply power until all other connections (antenna, data interface) are complete.

7.4 Data Interface Connection (TYPE-C / USXGMII)

- Connect the provided USB-C cable from the WPM530 TYPE-C connector to the host platform's SFP-to-USB-C adapter board.
- This cable carries the 10 Gbps USXGMII Ethernet data between the host CPU/SoC and the WPM530.
- Ensure the USB-C connector is fully seated and the cable is routed without sharp bends.
- The host platform must have an XFI/USXGMII-capable MAC interface to communicate with the WPM530.



7.5 Antenna Connection

- Attach antenna pigtail cables to both U.FL connectors (CH0 and CH1) on the WPM530.
- Both U.FL ports serve the tri-band (2.4+5+6 GHz) antenna system.
- Ensure all U.FL connectors are properly mated before applying power.
- Never power on the WPM530 with U.FL RF ports unterminated. Always attach antennas or 50 Ω loads to CH0 and CH1 before applying power.

7.6 Applying Power

- Once all connections are complete, apply 3.3 V DC power to the host board.
- The WPM530 will begin initialization immediately upon receiving power via MiniPCle.
- Boot completes within approximately 30–60 seconds.

8. Configuration

The WPM530 runs an OpenWRT 23.05-based firmware stack and is configured via the webUI management interface or SSH/serial console command line.

8.1 Default Settings

The following figure provides a basic system-level overview of the WPM530 module and its connection to a host CPU/SoC platform.

Default Management IP	192.168.1.1
Default Subnet	192.168.1.0/24
Web UI Port	80 (HTTP) / 443 (HTTPS)
Default Username	admin
Default Password	password
SSH Access	Port 22 (enabled by default)
Default Mode	Access Point
Firmware	OpenWRT 23.05
Serial Console	115200 bps, 8N1

8.2 Accessing the Web Interface

- Connect a PC to the host board's Ethernet port (bridged to the WPM530 via USXGMII).
- Set the host PC's Ethernet adapter to a static IP in the 192.168.1.x range (e.g. 192.168.1.10, subnet 255.255.255.0).
- Open a web browser and navigate to <http://192.168.1.1>.
- Log in with username **admin** and password **password**.
- The OpenWRT webUI will load, providing access to network and wireless configuration.

8.3 Wireless Configuration

Wireless settings can be configured via the webUI, or via SSH/serial console using UCI commands or by directly editing the configuration files.

- Via SSH: Connect using PuTTY or any SSH client to 192.168.1.1 on port 22.
- Via Serial Console: Connect via the Serial Interface at 115200 bps, 8N1 using a TTL serial converter.
- Wireless configuration files are located at /etc/config/wireless.
- Use UCI commands to modify settings, e.g.:

```
uci set wireless.wifi0.disabled='0'  
uci set wireless.wifi0.htmode='EHT40'  
uci commit wireless  
wifi
```

- Use iw dev to verify radio status after applying changes.

9. Troubleshooting

Module not initializing / no activity	Verify 3.3 V DC is present on MiniPCle connector. Confirm either MiniPCle connector is fully seated and secured. Check host power supply can sustain up to 15 W.
No data traffic on USXGMII interface	Confirm USB-C cable is fully seated on both the WPM530 TYPE-C port and the SFP-to-USB-C adapter. Verify host platform MAC supports USXGMII / XFI at 10 Gbps.
Cannot access web interface	Confirm host PC IP is set to 192.168.1.x/24. Disable VPNs or firewall rules blocking 192.168.1.1. Verify USXGMII link is active on host.
Wi-Fi SSIDs not visible	Check that both U.FL antenna cables are attached. Confirm module has completed boot (~60 sec). Use <code>iw dev</code> or <code>uci show wireless</code> to verify radios are enabled.
Poor Wi-Fi throughput	Verify antenna orientation and placement. Avoid metal obstructions near antennas. Ensure correct channel and bandwidth settings (e.g. EHT320 for 6 GHz) via UCI.
Module overheating / thermal shutdown	Ensure heatsink is properly attached and fins are unobstructed. Provide adequate airflow. Verify ambient temperature is within operating range (-20 to +45°C).
Firmware upgrade fails	Do not power off during update. Use wired connection for firmware upload. Reset to factory defaults before upgrading if settings were previously modified.
EasyMesh pairing not working	Confirm EasyMesh is enabled in firmware configuration. Ensure both devices support EasyMesh and are within range. Press Reset button once to trigger WPS pairing.
Factory Reset	To restore factory default settings: •Press and hold the RESET button for 10 seconds while the module is powered on. •Go to webUI > System > Reset Board. •Alternatively, via SSH or serial console, run: <code>rm -rf /overlay/*</code> <code>reboot</code> The module will reboot and restore all settings to factory defaults. This process takes approximately 60 seconds.

10. Safety Precautions

Electrical Safety

- Disconnect power before connecting or disconnecting cables.
- Never exceed the rated input voltage (3.3 V DC). Overvoltage will permanently damage the module.
- Verify the host power rail is stable and correctly rated before powering the module.
- Keep the module away from conductive materials that may cause short circuits.

RF / Antenna Safety

- Never operate the module with RF ports left open (unterminated). Always attach antennas or 50 Ω termination loads to all U.FL connectors.
- Maintain a minimum safety distance of 20 cm from the antennas during normal operation.
- For 6 GHz operation, ensure regulatory approval and proper certification for your target market.
- Do not modify antennas or RF circuitry. Unauthorized modifications will void regulatory compliance.

Thermal Safety

- Operating above 45°C ambient temperature may cause thermal degradation or permanent damage. Ensure adequate cooling.
- Do not obstruct heatsink fins or ventilation paths around the module.
- Allow the module to cool before handling after extended high-load operation.

ESD Precautions

- Handle the module only at a properly grounded ESD workstation.
- Wear an ESD wrist strap connected to ground at all times when handling the module.
- Store the module in its original ESD protective bag when not in use.
- Avoid touching PCB traces, IC pads, or connector pins directly.

11. Technical Support

Compex Systems Pte Ltd provides engineering and technical support for the WPM530. For technical assistance, integration support, or to report a hardware issue, please contact:

Company	Compex Systems Pte Ltd
Headquarters	Singapore
Sales Enquiries	sales@compex.com.sg
Technical Support	https://compex.com.sg/support-downloads/
Website	https://compex.com.sg
Product Page (WPM530)	https://compex.com.sg/shop/wifi-module/802-11be/justwifi7-wpm530-wifi7-11be-ipq5322-qcn6274/
Qualcomm Design Centre	Qualcomm Authorized Design Centre (ADC) since 2014

Before contacting support, please:

- Note the firmware version (visible via webUI: System > Software, or via SSH/serial console: `cat /etc/openwrt_release`)
- Record the MAC address of the board (visible on PCB label).
- Describe the issue with steps to reproduce, observed symptoms, and host platform details.

For sample requests, pre-production evaluations, or OEM/ODM partnership enquiries, contact the Compex sales team at sales@compex.com.sg.

12. Full Specifications

Model Number	WPM530
Product Name	JustWiFi7™ Wireless Module
SoC	Qualcomm IPQ5322 'Miami', Quad-Core ARM Cortex-A53 @ 1.5 GHz
Reference Design	Qualcomm AP.MI01.2 + WK01.7
System Memory	512 MB DDR4 (1× 16-bit interface)
NAND Flash	128 MB
Onboard Radio	Qualcomm QCN6274 'Waikiki' — tri-band concurrent
Wi-Fi Standard	IEEE 802.11be (Wi-Fi 7) — backward compatible to 802.11a/b/g/n/ac/ax
MIMO	2×2 MU-MIMO OFDMA per band
Frequency Bands	2.4 GHz, 5 GHz, 6 GHz (tri-band concurrent)
Frequency Range (2.4 GHz)	2.412–2.472 GHz
Frequency Range (5 GHz)	5.180–5.825 GHz
Frequency Range (6 GHz)	5.945–7.125 GHz
Channel Widths (2.4 GHz)	20/40 MHz
Channel Widths (5 GHz)	20/40/80/160/240 MHz
Channel Widths (6 GHz)	20/40/80/160/320 MHz
Modulation	BPSK, QPSK, 16-QAM, 64-QAM, 256-QAM, 1024-QAM, 4096-QAM
Max TX Power (2.4 GHz)	22 dBm per chain / 25 dBm (2 chains)
Max TX Power (5 GHz)	17 dBm per chain / 20 dBm (2 chains)
Max TX Power (6 GHz)	17 dBm per chain / 20 dBm (2 chains)
Max Data Rate (2.4 GHz)	Up to 688 Mbps
Max Data Rate (5 GHz)	Up to 4324 Mbps
Max Data Rate (6 GHz)	Up to 5765 Mbps
Power Interface	2× MiniPCIe (power supply only; either is sufficient)

Data Interface	1× 10 Gbps Serial Interface (Ethernet Protocol / USXGMII via TYPE-C)
RF Connectors	2× U.FL (2.4+5+6 GHz, CH0 and CH1)
Other I/O	1× TYPE-C Connector, 1× Reset Button, 1× Serial Interface
Operating Voltage	3.3 V DC
Max Power Consumption	15 W
EasyMesh	Supported
DFS Support	Yes
Dimensions (W × H × D)	70 mm × 50.8 mm × 25.3 mm
Operating Temperature	-20°C to +45°C
Storage Temperature	-40°C to +90°C
Humidity (Operating)	5%–95% non-condensing
Humidity (Storage)	Max 90%, non-condensing
OS / Firmware	OpenWRT 23.05 (webUI + SSH CLI)
SDK	SDKs with QCA binary drivers available for software developers
Certification	REACH & RoHS Compliant
Ordering Code	WPM530 6A01PC0F512BR-TE

13. Regulatory Information

Declaration of Conformity

The WPM530 is designed to comply with applicable regional regulatory requirements. End-product manufacturers are responsible for obtaining all necessary regulatory certifications (e.g., FCC, CE, IMDA) for their final product in each target market. The WPM530 is provided as an embedded wireless module for OEM/ODM integration and does not carry end-product regulatory approval.

6GHz Band Restrictions

Operation in the 6 GHz frequency band is subject to national regulatory authority approval. Manufacturers must ensure compliance with local regulations before enabling 6 GHz radio operation. Unauthorized use of restricted frequency bands may be illegal and could cause harmful interference to other services.

REACH & RoHS Compliance

This product is manufactured in compliance with REACH Regulation (EC) No 1907/2006 and RoHS Directive 2011/65/EU (amended by 2015/863/EU). These regulations restrict the use of hazardous substances in electrical and electronic equipment.

Disposal & Recycling

Do not dispose of this product in unsorted municipal waste. This product is subject to the Waste Electrical and Electronic Equipment (WEEE) Directive. At the end of its service life, return the product to an authorized recycling facility or contact Compex Systems for take-back options.

Legal Notices

Qualcomm, IPQ5322, and QCN6274 are trademarks or registered trademarks of Qualcomm Technologies, Inc. Compex® and the Compex logo are trademarks of Compex Systems Pte Ltd. All other trademarks are the property of their respective owners.

Copyright

© 2026 Compex Systems Pte Ltd. All rights reserved.

