



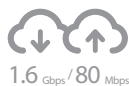
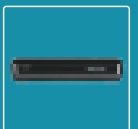
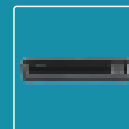
# 5G Wi-Fi 6 Mobile Hotspot

## Take the Future With You

Experience 5G connection speeds and the power of Wi-Fi 6 on all your connected devices at home, the office or on the go.

### DWR-2101

- Next generation 5G connectivity speeds up to 1.6 Gbps
- Built-in Wi-Fi 6 AX1800 (574 + 1200) mobile hotspot distributes high-speed, high-performance Wi-Fi to all your connected devices
- Supports multiple 5G bands for increased international connectivity options
- Portable, compact and light - designed to go wherever you go
- 2.4" color LCD touchscreen for easy monitoring and use
- Gigabit Ethernet LAN port for high-speed wired connectivity when desired
- USB-C port for faster charging and future compatibility
- Supports WPA3™ encryption for more protection
- Removable 5260 mAh all-day battery for constant connectivity throughout the day (varies based on usage)
- Nano SIM card slot supports 5G or 4G/LTE
- Versatile design lays flat for discreet positioning or stands upright for easy viewing (stand included)
- Free app support for easy management and configuration



#### High-speed 5G Internet

Connect with next-generation 5G speeds up to 1.6 Gbps and experience lightning-fast downloads, lower latency and reduced congestion



#### International Network Compatibility

Works with a range of 5G bands so you can connect in more places around the world



#### Dual-Band AX1800 Wi-Fi 6

Built for device-dense environments, the power of Wi-Fi 6 boasts exceptional capacity and unprecedented network efficiency



#### 5260 mAh All-Day Battery

Rechargeable Li-Ion battery to keep you connected for longer on-the-go

#### LCD

2.4 in

#### 2.4 inch Color LCD Touchscreen

Simple and intuitive device controls and status display



#### Gigabit Ethernet LAN Port

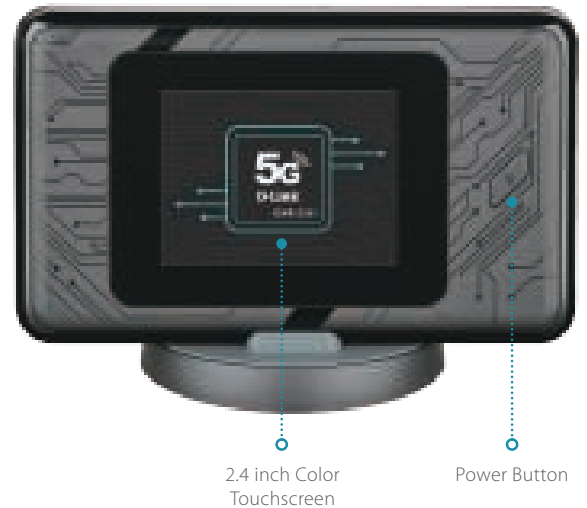
High-speed connection for a wired device at home or in the office

General	
Device Interfaces	Gigabit Ethernet port, Nano SIM card slot, USB-C port
Display	LCD display (Network type, signal strength, SMS status, operator, battery status, Wi-Fi and security status, Wi-Fi clients)
Antennas	4G LTE/5G 4x4 internal antenna, 2 x internal Wi-Fi antennas

Functionality	
Frequency Support <sup>1</sup>	<p>EU SKU (CE certified)</p> <ul style="list-style-type: none"> <li>5G NR Sub6Ghz n1/3/20/28/78</li> <li>LTE FDD B1/B3/B7/B8/B20/B28</li> <li>LTE TDD B38/B46</li> <li>WCDMA B1, B8</li> </ul> <p>WW SKU (Not all certified by CE)</p> <ul style="list-style-type: none"> <li>5G NR Sub6Ghz n1/2/3/5/7/8/12/20/28/38/40/41/48/66/71/77/78/79</li> <li>LTE FDD B1/B2/B3/B4/B5/B7/B8/B12/B13/B14/B17/B18/B19/B20/B25/B26/B28/B29/B30/B66/B67/B71</li> <li>LTE TDD B34/B38/B39/B40/B41/B42/B46/B48</li> <li>WCDMA B1, B2, B3, B4, B5, B6, B8, B9, B19</li> </ul>
Wireless IEEE Standard	IEEE 802.11n/g/b/ac/ax <sup>2</sup>
Data Signal Rate	2.4 GHz (up to 574 Mbps), 5 GHz (up to 1200 Mbps)
Wireless Frequency Range	2.4 - 2.483 GHz, 5.15 - 5.85 GHz
Security Protocol	WPA/WPA2™, WPA3™

Software	
Device Management	Touchscreen, Web UI
Features	DMZ (Demilitarized Zone), Network Traffic Statistics, SMS messaging, Power management

Physical	
Power Input	DC 5 V / 2 A ± 5%
Battery	Rechargeable 5260 mAh Li-ion battery
Operating Temperature	0 to 55 °C (32 to 131 °F)
Storage Temperature	-30 to 70° C (-22 to 158 °F)
Operating Humidity	10% to 90% (non-condensing)
Weight	235 g (0.52 lb)
Dimensions	119 x 72 x 23.5 mm (4.7 x 2.8 x 0.9 in)
Certifications	CE, RoHS



<sup>1</sup> Mobile broadband speeds will vary and are dependent on a range of factors including network configuration, network capacity, signal strength, and the conditions of your mobile broadband subscription. A 5G subscription is required in order to achieve maximum speeds. <sup>2</sup> Maximum wireless signal rate derived from IEEE Standard 802.11 specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate. Environmental factors will adversely affect wireless signal range.