

# 5G AX3000 Wi-Fi 6 **Mobile Hotspot**

**DBR-330-G** 

### Ultra-Fast Portable Internet Wherever You Go

- Share your 4G/5G Internet connection with multiple devices whether at home, in the office, or on the go.
- Portable and lightweight ensures effortless Internet connectivity, anytime, anywhere.
- **5G Connectivity:** Delivers Internet access anywhere with speeds up to 4.67Gbps and upload speeds up to 1.25Gbps.<sup>1</sup>
- AX3000 Wi-Fi 6 Technology: Provides dual-band speeds up to 3000Mbps, ensuring optimal performance for multiple devices.<sup>2</sup>
- Ease of Use: Easily share your Internet connection by simply inserting a Nano SIM card.
- VPN Built-In: Secures your connection and provides seamless remote access from anywhere with the integrated VPN client.
- Connect More Devices: Shares a single mobile broadband connection with up to 32 devices.
- Enhanced Security: WPA3 encryption and advanced firewall features provide the latest in network security.
- Versatile Connectivity Options: Features USB Type-C support and a built-in Nano SIM and microSD card slot.
- Up to 10 Hours<sup>3</sup> Battery Life: Powers extended usage with a 5260mAh high-capacity battery lasting up to 10 hours.<sup>3</sup>













#### **High-Speed 5G Internet**

5G speeds up to 4.67Gbps for fast downloads, lower latency and reduced congestion



#### **Ease of Use**

Get fast, reliable Internet instantly by just inserting a USIM / UICC card



#### Wi-Fi 6

Perfect for uninterrupted 4K streaming, online gaming and video calling



## **Dual Band Connectivity**

Built for device-dense environments, Wi-Fi 6 offers 2.4GHz and 5GHz for connection flexibility and improved stability



#### **Enhanced Security**

The latest WPA3 encryption provides advanced protection against attacks and unauthorised intrusions



#### **Future-Proofing the Internet**

The support for Mobile IPv6 ensures compatibility with the next generation of Internet standards adopted in cellular networks



#### **Extended Battery**

5260mAh high-capacity battery ensures extended power supply and longer usage time



#### Up to 32 Devices

Seamlessly share an Internet connection across a variety of devices, supporting up to 32 connections







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Technical Specification	ns	
General		
Device Interfaces	1 x Nano SIM card slot (4FF) 1 x MicroSD card Slot 1 x USB 3.0 Type-C Port	
Buttons	1 x Power button 1 x Reset button	
LEDs	Mobile connection status (4G/5G) Wi-Fi signal status Battery and charging status	
Wireless Encryption	WPA <sup>™</sup> WPA2 <sup>™</sup> WPA3 <sup>™</sup>	
Wireless Standards	IEEE 802.11ax IEEE 802.11ac	IEEE 802.11n IEEE 802.11g/b
Frequency Support <sup>1</sup>	5G NR NSA: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n75/n76/n77/n78 5G NR SA: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n75/n76/n77/n78 LTE: B1/B3/B5/B7/B8/B20/B28/B32/B38/B40/B41/B42/B43 WCDMA: B1/B5/B8	
Mobile Data Rates <sup>2</sup>	NR SA Mode: Downlink: 4.67Gbps Uplink: 1.25Gbps NR NSA Mode: Downlink: 4.67Gbps Uplink: 836Mbps	LTE Mode: • Downlink: 1.6Gbps • Uplink: 200Mbps
Wi-Fi Data Rates <sup>2</sup>	3000Mbps (5GHz up to 2402Mbps / 2.4GHz up to 574Mbps)	
Battery Capacity <sup>3</sup>	5260mAh	
Antenna Type	4 x Cellular internal antennas	2 x Wi-Fi 2.4/5GHz internal antennas
Functionality		
SD Card	File access and sharing	
VPN	VPN client (PPTP/L2TP/WireGuard)	
Physical		
Dimensions	116 x 81 x 23.5 mm	
Weight	245g	
Power Input	USB Type-C with Quick Charge	
Operating Temperature	0°C~ 40°C	
Storage Temperature	-10°C ~ 60°C	
Operating Humidity	10% to 90% non-condensing	
Storage Humidity	10% to 90% non-condensing	
Certifications	CE, RoHS, RCM	
Ordering Information		
DBR-330-G	5G AX3000 Wi-Fi 6 Mobile Hotspot	
D	700060400270	

Barcode / UPC



790069480379



Supported frequency bands are dependent on regional variants and may not be available in all markets.
 The maximum data rates mentioned are theoretical values. The actual data rates achieved may vary depending on the specific network environment and conditions.
 The actual battery life may vary depending on several factors such as network conditions, connected devices, streaming content, device settings, and battery aging.