

The Horizon's DG505G 5G/LTE CBRS USB-C Dongle provides users with a simple and lightweight plug-and-play solution to harness the power of 5G/LTE CBRS networks. This compact USB dongle leverages the MediaTek T750 chipset to deliver blazing-fast connectivity. Its trio-color LED indicator allows users to monitor connection status at a glance. Weighing just about 42g, the dongle is highly portable and can be used to add 5G capabilities to laptops, tablets and other devices with a USB interface. It supports connectivity through Nano-sim and works seamlessly across Windows, Linux, ChromeOS, MacOS and iPadOS without requiring any driver installation. With its exceptional 5G performance, cross-platform compatibility and plug-and-play simplicity, the Horizon's D505G Dongle offers users unmatched flexibility and convenience for experiencing CBRS networks on the go.



5G NR & LTE CBRS Connectivity



Horizon DMS, WebUI



Plug and Play Universal Connectivity



Powered by Mediatek T750 Chipset



Type C Connectivity



Smart Status Indicator LED

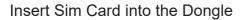


Key Feature

Item	Description	
Chipset	MediaTek T750	
Memory / Storage	LPDDR4 1GB/ Flash 1GB	
	5G NR Band	n41, n48, n77, n78
NA	LTE Band	B41, B48
Cellular Compliance	5G NR & LTE dual connectivity LTE Cat-19 DL, Cat-18 UL	
Sim	4FF - Nano SIMCard	
Status Indicator	Trio colors LED x1	
Power	USB Type-C, 5V-3A	
Color	White /Black	
Dimension	75 x 45.3 x 7.8mm /42g	
Platform Support	Windows 11, Windows 10, Linux, Chrome OS, MacOS, IPadOS	
Management	WebGUI	

DG505G PLUG & PLAY Dongle

No Need to install driver, Supports Windows, Linux and Chromebook





Plug in Dongle, and Wait 40 sec to boot, Check Ethernet network is active



Enjoy your 5G









FOR MORE INFORMATION PLEASE CONTACT HORIZONPOWERED.COM

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This product comes with a 1 year limited warranty that is valid only if purchased from Horizon authorized reseller.

Actual data throughput and wireless coverage will vary and may be lowered by network and environmental conditions, including network traffic volume and building construction.



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