

Balance 310X 5G

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Advanced 5G Wireless SD-WAN Router for Speed and Reliability

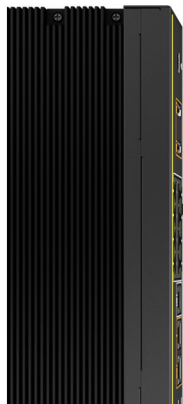


Affordable High Performance

The Balance 310X 5G uses GE ports and offers a throughput of 2.5 Gbps. It provides all the connectivity needed to support small and medium sized business operations.

Rugged Industrial-Grade Design

The Balance 310X 5G has a fanless design and a wide operating temperature range. Drop it into demanding environments and run it for years without worry.



MSRP: \$1,599



Unbreakable Connectivity with 5G

The Balance 310X provides built-in 5G for seamless failover. Patented SpeedFusion technology combines multiple connections for jitter-free calls and high-speed transfers.

Traffic Steering

Like many of our products, the Balance 310X 5G integrates our feature, Traffic Steering. Allowing users to manage and switch to the most suitable connection as bandwidth changes.

For More Information, Contact:

Expansion Module for B310X 5G



Specifications

Interface	1x Embedded Cellular Modems with Redundant SIM Slots	Dimensions	0.9 x 11.5 x 3.5 inches 22 x 292 x 88 mm
Antenna Connectors	4x SMA Antenna Connectors, 1x SMA GPS Antenna Connector	Weight	2.2 pounds 1 kg
5G Cellular Data Rate® (Downlink/Uplink)	5G: 4 Gbps / 700 Mbps LTE CAT-20: 2 Gbps / 150 Mbps		

Ordering information

Product Code	Description	Embedded Modem	Carrier/Categories	5G Bands	LTE Bands
EXM-310X-5GD	Expansion Module for B310X with 1x 5G modem	1	Primary: APAC, EMEA Compatibility: Global	5G (NSA) Sub 6Ghz: n1, n2, n3, n5, n7, n8, n12, n20, n28, n38, n41, n66, n71, n77, n78, n79	B1, B2, B3, B4, B5, B7, B8, B12, B13, B14, B17, B18, B19, B20, B25, B26, B28, B29, B30, B32, B34, B38, B39, B40, B41, B42, B46, B48, B66, B71
EXM-310X-5GH	Expansion Module for B310X with 1x 5G modem	1	Primary: North America* Compatibility: Global	5G (NSA) Sub 6Ghz: n1, n2, n3, n5, n28, n41, n66, n71, n77, n78, n79	B1, B2, B3, B4, B5, B7, B8, B12, B13, B14, B17, B18, B19, B20, B25, B26, B28, B29, B30, B32, B34, B38, B39, B40, B41, B42, B46, B48, B66, B71

* US Carrier Certifications (Pending): AT&T, T-Mobile, US Cellular, Verizon

®Theoretical maximum data rates
Available globally. Regional and carrier certification is subject to local approval.