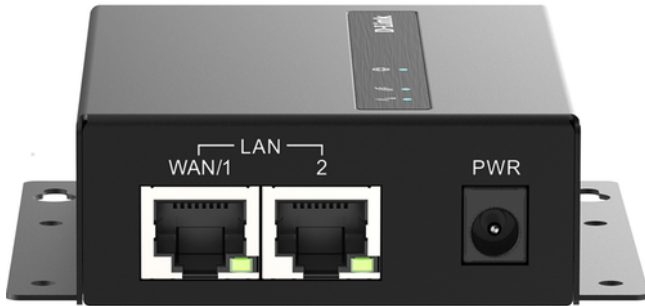




D-Link 4G LTE M2M Router DWM-313 802.11n 10/100 Mbit/s Mesh Support No MU- MIMO No 4G Antenna type 2 x Detachable 3G/4G antennas, 1 x Detachable Wi-Fi antenna

Model: DWM-313

Manufacturer: D-LINK

EAN: 790069462528

Product Code: 1056085

R5,036

D-Link's DWM-313 4G M2M Router delivers LTE Cat 4 capability. It is equipped with two Fast Ethernet ports, one of which can be configured as an Ethernet WAN. This allows easy switching between

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broadband and 4G LTE. Additionally, Wi-Fi N150 connectivity is provided, making it suitable for a wide range of M2M applications.

M2M Network

The DWM-313 4G cellular router, a masterpiece in M2M networking, delivers 4G connectivity for seamless remote operations. Its built-in Wi-Fi empowers technicians with effortless remote maintenance, eliminating costs. Dual Ethernet ports meet essential M2M needs. Additionally, the remote management platform D-ECS enables smart diagnostics of devices, minimizing the need for on-site personnel and further cutting operational costs.

Superior Connection Capability

Empower your operations with the DWM-313, which provides a backup connection in case of disruption, thereby ensuring stable connectivity. It features auto-failover, and multiple WAN switching options to maintain superb connectivity. The failover capabilities across dual SIM cards and between 4G and Ethernet WAN connections ensure seamless service without interruptions. The device is equipped with multiple VPN protocols including IPSec, OpenVPN, PPTP, L2TP, and GRE. These VPN features enhance security by facilitating encrypted connections, offering versatile tunneling options, and enabling secure remote access. Whether for data protection, creating secure tunnels for remote work, or connecting multiple sites, these VPN capabilities ensure that your network remains secure and flexible.

Suitable for Harsh Environment

The DWM-313 is built to last and withstand harsh environments, featuring a metal casing ensuring durability and operating within a broad temperature range of -30 to 70°C. It supports a DC 5V power supply and includes built-in Network Address Translation (NAT) and bridge mode, which simplify network setup while enhancing interconnectivity.