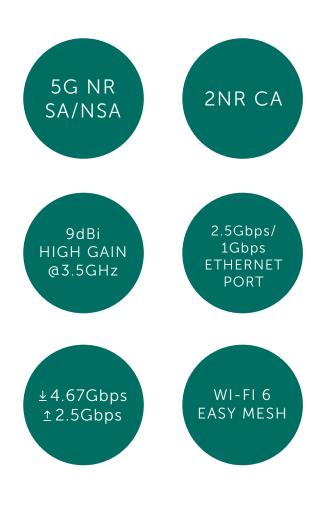


### **GP Classic**

## GP IDU - D5H

Reliable and cost-effective, the GP IDU D5H is suitable for both residential and SME use cases in urban and suburban areas. Now equipped with 5G 2NR CA capabilities, the D5H delivers 2x faster 5G speeds of up to 4.6Gbps for improved user experience. The D5H's 9dBl High Gain Antenna enables wider 2x radius coverage, allowing for more stable signal quality. You can also maximise your subscription base in a timely banner with the D5H's increased capacity for more simultaneous connections.





## HARDWARE SPECIFICATION

#### **DIMENSIONS AND WEIGHT**

W259mm x H202mm x D49 mm

0.5 ka

COLOUR

White

5G/4G

Communication standard : 3GPP release 15
Applicable network : 5G/4G
NR network mode : NSA/SA

**5G transmission rate** : 4.67 Gbps/2.5 Gbps (Sub-6 GHz SA)

3.74 Gbps/1.46 Gbps (Sub-6 GHz NSA)

**4G transmission rate** : 1.6 Gbps/150 Mbps

Antenna type : External 5G/4G omni directional antenna x 6

Built-in 5G/4G omni directional antenna x 2

CELLULAR

 $\begin{array}{lll} {\sf 5G~NR} & : & {\sf n1/3/7/8/20/28/38/40/41/77/78} \\ {\sf FDD~LTE} & : & {\sf B1/3/5/7/8/20/28} \\ {\sf TDD~LTE} & : & {\sf 38/40/41/42/43} \end{array}$ 

**SRS** 

SA : 2T4R@ n1/3/7/8/20/28/38/40/41/77/78 NSA : 1T4R@ n41+b8, n41+b3, n41+b1, n41+20, n78+b8, n78+b3, n78+b1, n78+20 WI-FI

Wi-Fi 6 IEEE 802.11b/g/n/ac/ax 4x4 MIMO (D5H-EA62, D5H-EA60)

2x2 MIMO (D5H-EA20)

## SOFTWARE SPECIFICATION

# DASHBOARD CELLULAR FUNCTION WI-FI Cellular information Multiple APN function Network Name (SSID) WAN information Oos customization SSID Broadcast

WAN information Bandwidth statistics Throughput statistics CPU/Memory statistics

QoS customization PLMN/Band/Cell Lock SIM Lock/PIN Protection SMS service Network Slicing function SSID Broadcast Wi-Fi mode selection Wi-Fi channel bandwidth selection WPS mode: PIN/PBC mode

WPS mode: PIN/PBC mode Client information Easy mesh3

#### **ROUTER FUNCTION**

NAT/Bridge network customization DHCP customization DDNS function VPN tunnel/VPN penetration IPv4 and IPv6/IPv4 dual stack

Web UI

**SECURITY** 

DM7

Admin/Superadmin account management Firewall Port forward MAC Address/IP Address/URL/Port filter UPNP **DEVICE MANAGEMENT** 

Firmware Upgrade (HOTA/FOTA/TR069) Remote System Management (TR069/SNMP)

\*Mobile APP customization