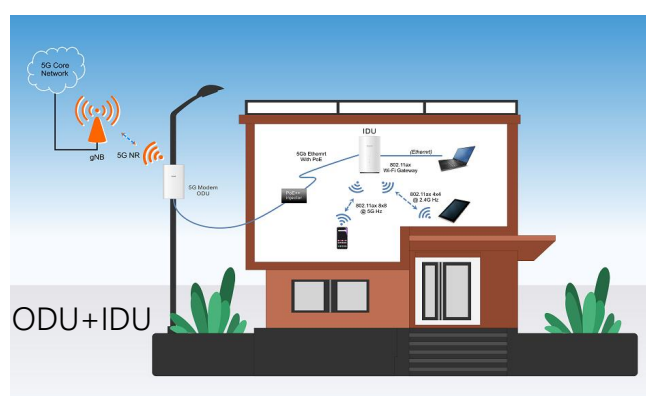
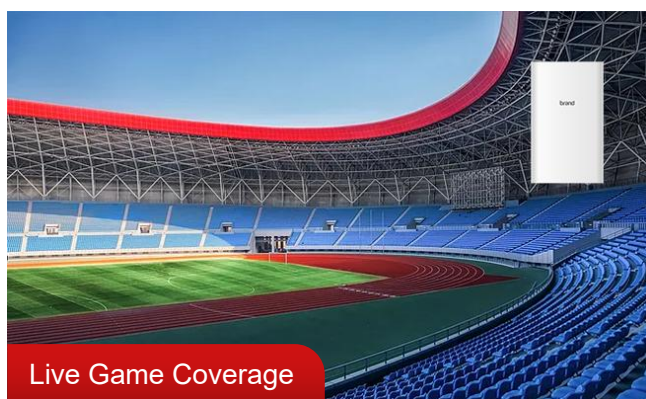


Appearance |



Application Scenarios |



Installation |

1 mounting on a wall



2 mounting on a pole



Specification



Basic Information

Dimension	186*111*35 mm
Weight	About 580g
Color	White
Technical Standard	5G NR Sub-6G,LTE,WCDMA

Air Interface

Operating Frequency	5G NR Sub-6G SA&NSA: N1/N3/N5/N7/N8/N20/N28/N38/N40/N41/N77/N78/N79 LTE: FDD: B1/B3/B5/B7/B8/B18/B19/B20/B28/B32 TDD: B34/B38/B39/B40/B41/B42 WCDMA: B1/B5/B8
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Performance

5G Peak Data Throughput (theoretical value)	sub6G: DL:BW 100MHz 2.4Gbps UL: BW 100MHz 0.9Gbps LTE: CAT19 DL: 1.6Gbps UL:200Mbps
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Hardware

Receive Diversity	Support
MIMO	Support DL 4x4 MIMO
Internal Memory	4Gb+4Gb
BB Chipset	Qualcomm SDX62
USIM	1*4FF SIM (nano card)
Power consumption	<20W
Ethernet	2.5G LAN*1
Power	POE(nonstandard default)
LED	Power Indication 5G network Indication 4G network Indication ETH status
USB	USB 2.0 micro (for Debug only)
Antenna	Internal Antenna:5G/4G

Software

Buttons	Reset hole
ESD	ESD Protection circuit; 8kV contact / 10kV air discharge
SW Update	Local Update/FOTA/WebUI
IP-Passthrough	Support
IPv4/IPv6	Support
UI	WebUI
Data Statistics	Support
Automatic APN Match	Support
Install	Pole/Wall

Environment

Waterproof level	IP65
Operating Temperature	-40°C ~ +50°C
Storage Temperature	-40°C ~ +70°C
Humidity	5%~ 95%

