



## POYNTING Compatible Antennas for Routers

A guide with the compatible antennas for routers. This guide integrates both the antenna – EPNT Series – and router brands. A great guide that will give options based on the router configurations and dimensions.

### **BENEFITS OF ROUTER HOUSING IN THE ANTENNA**

- Lower Cable Loss
- Higher Throughput
- Cleaner Installation Site

**EPNT-1**



**EPNT-2**



**EPNT-4**



EPNT Type	Maximum Router Dimensions	Configuration
<u>EPNT-1</u>	185 mm x 145 mm x 45 mm	4 x LTE Ports 2 x Wi-Fi Ports
<u>EPNT-2</u>	185 mm x 145 mm x 45 mm	4 x LTE Ports 2 x Wi-Fi Ports
<u>EPNT-4</u>	140 mm x 120 mm x 50 mm	<b>EPNT-4/15:</b> 2 x LTE Ports 2 x Wi-Fi Ports 1 x GPS  <b>EPNT-4/17:</b> 4 x LTE Ports 2 x Wi-Fi Ports 1 x GPS

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

Advantech Router Model	Router Configuration	Router Dimensions (L x W x H)	<u>EPNT-1 Antenna</u>	<u>EPNT-2 Antenna</u>	<u>EPNT-4 Antenna</u>
ICR-2031	2 x SMA for LTE	103 x 95 x 25 mm	Yes	Yes	Yes
ICR-2412	1 x SMA for LTE	103 x 95 x 25 mm	Yes	Yes	Yes
ICR-2431	2 x SMA for LTE	103 x 95 x 25 mm	Yes	Yes	Yes
ICR-2432	2 x SMA for LTE	103 x 95 x 25 mm	Yes	Yes	Yes
ICR-2436	2 x SMA for LTE	103 x 95 x 25 mm	Yes	Yes	Yes
ICR-2437	2 x SMA for LTE	103 x 95 x 25 mm	Yes	Yes	Yes
ICR-2531	2 x SMA for LTE	130 x 95 x 25 mm	Yes	Yes	Yes
ICR-2631	2 x SMA for LTE	130 x 95 x 25 mm	Yes	Yes	Yes
ICR-1601G/W	2 x SMA for LTE 1 x RP-SMA for Wi-Fi (optional) 1 x SMA for GPS (optional)	93 x 90 x 27mm	Yes	Yes	Yes
EKI-1642W/I	2 x SMA for LTE 1 x RP-SMA for Wi-Fi (optional) 1 x SMA for GPS (optional)	93 x 90 x 27 mm	Yes	Yes	Yes
EKI-1654I	2 x SMA for LTE	110 x 187 x 31 mm	No	No	No
ICR-4453/S	4 x SMA for LTE 3 x RP-SMA for Wi-Fi 1 x SMA for GPS	47 x 109 x 195 mm	No	No	No
ICR-4453W/S	4 x SMA for LTE 3 x RP-SMA for Wi-Fi 1 x SMA for GPS	47 x 109 x 195 mm	No	No	No

Advantech Router Model	Router Configuration	Router Dimensions (L x W x H)	EPNT-1 Antenna	EPNT-2 Antenna	EPNT-4 Antenna
ICR-4401/S/W/WS	3 x RP-SMA for Wi-Fi	47 × 109 × 195 mm	No	No	No
SmartStart SL305	2 x SMA for LTE 1 x RP-SMA for Wi-Fi	30 × 87 × 150 mm	Yes	Yes	No
ICR-2734/P/A01/PA01/A02/PA02 Libratum	2 x SMA for LTE	Metal Case: 42 × 80.3 × 113.2 mm Plastic Case: 51.4 × 83.8 × 115.5 mm	Yes	Yes	Yes
ICR-2834G/GP/GA01/GPA01/GA02/GPA02	2 x SMA for LTE 1 x SMA for GPS	Metal Case: 42 × 80.3 × 113.2 mm Plastic Case: 51.4 × 83.8 × 115.5 mm	Yes	Yes	Yes
ICR-3231/W	2 x SMA for LTE 2 x RP-SMA for Wi-Fi (Optional) 1 x SMA for GPS (Optional)	31.2 × 94 × 129 mm	Yes	Yes	Yes
ICR-3232/W	2 x SMA for LTE 2 x RP-SMA for Wi-Fi (Optional) 1 x SMA for GPS (Optional)	31.2 × 94 × 129 mm	Yes	Yes	Yes
ICR-3241/W/1ND/W-1ND	2 x SMA for LTE 2 x RP-SMA for Wi-Fi (Optional) 1 x SMA for GPS (Optional)	31.2 × 94 × 129 mm	Yes	Yes	Yes
<b>SmartFlex SR305:</b> BB-SR30519420/ BB-SR30519410/ BB-SR30519110/ BB-SR30518120/ BB-SR30518110/ BB-SR30518010/ BB-SR30510420/ BB-SR30510410/ BB-SR30510320/ BB-SR30510120/ BB-SR30510110/ BB-SR30510020/ BB-SR30510010	2 x SMA for LTE 1 x RP-SMA for Wi-Fi 1 x SMA for GPS	55 x 97 x 125 mm	No	No	No
<b>Smartflex</b> BB-SR30508120/ BB-SR30508110/ BB-SR30508010/ BB-SR30500420/ BB-SR30500310/ BB-SR30500120/ BB-SR30500110	2 x SMA for LTE 1 x SMA for GPS	55 x 97 x 125 mm	No	No	No
<b>SmartFlex SR309:</b> BB-SR30910320-SWH/BB-SR30910120-SWH/ BB-SR30910020-SWH/ BB-SR30900320-SWH/ BB-SR30900120-SWH/ BB-SR30900020-SWH	2 x SMA for LTE 1 x RP-SMA for Wi-Fi 1 x SMA for GPS	55 × 97 × 125 mm	No	No	No

<b>Advantech Router Model</b>	<b>Router Configuration</b>	<b>Router Dimensions (L x W x H)</b>	<b><u>EPNT-1 Antenna</u></b>	<b><u>EPNT-2 Antenna</u></b>	<b><u>EPNT-4 Antenna</u></b>
<b>SmartFlex SR307:</b> BB-SR30710125-SWH/ BB-SR30700021/ BB-SR30700015-SWH	2 x SMA for LTE 1 x RP-SMA for Wi-Fi	55 x 97 x 125 mm	No	No	No
<b>SmartFlex SR303:</b> BB-SR30310321/ BB-SR30310125-SWH/ BB-SR30310121/ BB-SR30300425-SWH/ BB-SR30300325-SWH/ BB-SR30300125-SWH/ BB-SR30300121/ BB-SR30300110-SWH/ BB-SR30300021/ BB-SR30300015-SWH/ BB-SR30300010-SWH/ BB-SR30300011/ BB-SR30300011-SWH/ BB-SR30300025-SWH/ BB-SR30300111/ BB-SR30300115-SWH/ BB-SR30300120-SWH/ BB-SR30300311/ BB-SR30300320-SWH/ <b>and many more</b>	2 x SMA for LTE 1 x RP-SMA for Wi-Fi 1 x SMA for GPS	55 x 97 x 125 mm	No	No	No
<b>SmartFlex SR304:</b> BB-SR30400010/ BB-SR30400015/ BB-SR30400020 and many more - <b>they are all different</b>	2 x SMA for LTE 1 x SMA for GPS <b>- they are all different</b>	55 x 97 x 125 mm	No	No	No
<b>SmartFlex SR307 :</b>	<b>they are all different</b>	55 x 97 x 125 mm	No	No	No
<b>SmartFlex SR310:</b>	2 x SMA for LTE 1 x RP-SMA for Wi-Fi 1 x SMA for GPS	55 x 97 x 125 mm	No	No	No
<b>SmartMotion ST352 - ST355:</b> BB-ST35518025-SWH/ BB-ST35510025/ BB-ST35500025-SWH/BB-ST35219025-SWH/ and many more	4 x SMA for LTE 1 x RP-SMA for Wi-Fi 1 x SMA for GPS	55 x 97 x 125 mm	No	No	No
<b>ICR-3831: RAILWAY 4G LTE ROUTER &amp; GATEWAY</b> ICR-3831B/ ICR-3831BD	2 x TNC-F for LTE 1 x TNC-F for GPS	203 x 59 x 113.1mm	No	No	No

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

Celerway Router Model	Router Configuration	Router Dimensions	<u>EPNT-1 Antenna</u>	<u>EPNT-2 Antenna</u>	<u>EPNT-4 Antenna</u>
Arcus	10 x SMA for LTE 3 x RP-SMA for Wi-Fi 1 x SMA for GPS	200 x 55 x 280 mm	No	No	No
GO	2 x SMA for LTE	79 x 141 x 30 mm	Yes	Yes	yes
Stratus	2 x SMA for LTE or 4 x SMA for LTE (depending on model) 2x RP-SMA for Wi-Fi or 4 x RP-SMA for Wi-Fi (depending on model) 1 x SMA for GPS	210 x 43 x 145 mm	No	No	No
Stratus 5G	4 x SMA for LTE or 8 x SMA for LTE (depending on model) 4 x RP-SMA for Wi-Fi 1 x SMA for GPS	210 x 43 x 145 mm	No	No	No

# POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

Cisco Router Model	Router Configuration	Router Dimensions (H x W x D)	<u>EPNT-1 Antenna</u>	<u>EPNT-2 Antenna</u>	<u>EPNT-4 Antenna</u>
IR807	2 x TNC-F for LTE 1 x SMA for GPS	46.74 x 128.78 x 110.99 mm	No	No	Yes
IR809	2 x TNC-F for LTE 1 x SMA for GPS	29.21 x 128 x 159.2 mm	Yes	Yes	No

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

Cradlepoint Router Model	Router Configuration	Router Dimensions	<u>EPNT-1</u> <u>Antenna</u>	<u>EPNT-2</u> <u>Antenna</u>	<u>EPNT-4</u> <u>Antenna</u>
R1900 Series 5G	4 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS 1 x RP-SMA for Bluetooth	172 x 148 x 41 mm	No	No	No
IBR1700 Series	4 x SMA for LTE or 2 x SMA for LTE 6 x RP-SMA for Wi-Fi 1 x SMA for GPS	224.3 x 190 x 44 mm	No	No	No
IBR900 Series	2 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	118 x 114 x 30 mm	Yes	Yes	Yes
IBR200 Series	2 x SMA for LTE 1 x RP-SMA for Wi-Fi	76.5 x 94.5 x 24.5 mm	Yes	Yes	Yes
E100 Series	2 x SMA for LTE 1 x SMA for GPS	135 x 270 x 48 mm	No	No	No
IBR600C	2 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	118 x 113.5 x 29.3 mm	Yes	Yes	Yes
R500-PLTE Series	2 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	118 x 113.5 x 29.3 mm	Yes	Yes	Yes
E102 Series	2 x SMA for LTE 1 x SMA for GPS	135 x 270 x 32.4 mm	No	No	No
W4005 5G Series	4 x N-TYPE (F) for LTE 1 x SMA for GPS	323 x 300 x 79 mm	No	No	No
W2005 Series	4 x N-TYPE (F) for LTE 1 x SMA for GPS	323 x 300 x 79 mm	No	No	No
W1850	4 x SMA for LTE	165.1 x 165.1 x 38.1 mm	No	No	No



<b>Cradlepoint Router Model</b>	<b>Router Configuration</b>	<b>Router Dimensions (L x W x H)</b>	<b><u>EPNT-1 Antenna</u></b>	<b><u>EPNT-2 Antenna</u></b>	<b><u>EPNT-4 Antenna</u></b>
E300 Series	2 x SMA for LTE or 4 x SMA for LTE 1 x SMA for GPS	135 x 270 x 44 mm	No	No	No
AER2200 Series	2 x SMA for LTE or 4 x SMA for LTE 4 x RP-SMA for Wi-Fi 1 x SMA for GPS	185 x 210 x 44 mm	No	No	No
L950 Series	2 x SMA for LTE	145 x 145 x 30 mm	Yes	Yes	No
CBA850 Series	4 x SMA for LTE 1 x SMA for GPS	122 x 122 x 42 mm	Yes	Yes	No
CBA550 Series	2 x SMA for LTE	100 x 100 x 34 mm	Yes	Yes	Yes
MC400	4 x SMA for LTE 1 x SMA for GPS (MC400-1200M-B Model)	93 x 74 x 13 mm	Yes	Yes	Yes

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

Huawei Router Model	Router Configuration	Router Dimensions (W x H x D)	<u>EPNT-1 Antenna</u>	<u>EPNT-2 Antenna</u>	<u>EPNT-4 Antenna</u>
B622-335 LTE CPE	2 x SMA for LTE	240 x 155 x 78 mm	No	No	No
B535-232 LTE CPE	2 x SMA for LTE	219 x 138 x 25.6 mm	No	No	No
B311As-853 & B311s-220 & B311-521	2 x SMA for LTE	181 x 126 x 36 mm	Yes	Yes	No
B628-350 4G CPE Pro 3	2 x TS-9 for LTE	95 x 95 x 190 mm	No	No	No
B628-265 CPE Pro 2	2 x TS-9 for LTE	95 x 95 x 190 mm	No	No	No
B818	2 x TS-9 for LTE	103 x 103 x 225 mm	No	No	No
CPE Pro 2	BUILT-IN ANTENNAS	90 x 96.6 x 178 mm	No	No	No
B315	2 x SMA for LTE	186 x 139 x 46 mm	No	No	No
B310	2 x SMA for LTE	181 mm x 126 x 70 mm	No	No	No
B593	2 x SMA for LTE	190 x 35 x 176 mm	No	No	No
B618	2 x TS-9 for LTE	95 x 95 x 208 mm	No	No	No
B612 4G LTE Cat.6 Router Serie	2 x SMA for LTE	240 x 155 x 78 mm	No	No	No
B525s-65a / B525s-23a	2 x SMA for LTE	163 x 52 x 226 mm	No	No	No
E5186s-22a/E5186s-61a	2 x SMA for LTE	190 x 200 x 32 mm	No	No	No
B528s-23a	2 x TS-9 for LTE	105 x 90 x 181 mm	No	No	No
E5175	2 x SMA for LTE	215 x 187 x 47.2 mm	No	No	No
B529s-23a	2 x TS-9 for LTE	120 x 120 x 125 mm	No	No	No
B5338-68	4 x SMA for LTE	217.5 x 56 x 170 mm	No	No	No
B5338-168	4 x SMA for LTE	217.5 x 56 x 170 mm	No	No	No
B715s-23c	2 x SMA for LTE	240 x 448 x 47 mm	No	No	No
E5180s-610	2 x TS-9 for LTE	70 x 70 x 110 mm	No	No	No
B890	2 x SMA for LTE	222 x 48 x 161 mm	No	No	No
B880	2 x SMA for LTE	150 x 180 x 90 mm	No	No	No
E5172	1 x SMA for LTE	173 x 124 x 31.5 mm	No	No	No
B390s-2	2 x SMA for LTE	195 x 169 x 64 mm	No	No	No
B612	2 x SMA for LTE	240 x 155 x 78 mm	No	No	No

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

Inhand Router Model	Router Configuration	Router Dimensions (L x W x H)	<u>EPNT-1</u> Antenna	<u>EPNT-2</u> Antenna	<u>EPNT-4</u> Antenna
EdgeRouter800 (ER800)	4 x 5G or 2 x 4G Cellular 2 x Wi-Fi	210 x 140 x 35mm	No	No	No
InRouter305 (IR305)	4G : SMA x 1; Wi-Fi : RP-SMA x 1  Note: North America models: 2* SMA 4G antenna connectors.	120 x 99 x 25 mm	Yes	Yes	Yes
InRouter301/302 (IR301/IR302)	IR301: 4G: SMA x 1; Wi-Fi: RP-SMA x 1  IR302: 3G/4G: SMA x 1; Wi-Fi: RP-SMA x 1 Note: North America models (FQ38, FQ33): 2 x SMA 4G antenna connectors.	90 x 90 x 25mm	Yes	Yes	Yes
InRouter611-S (IR611-S)	3G/4G:SMA x 1, WLAN: RP-SMA x 2  Note: FS18/FS39/FB13/FB23/FT43 models have 2 x SMA 4G antennas.	100 x 98.5 x 23.5 mm	Yes	Yes	Yes
InRouter615-S(IR615-S)	3G/4G: SMA x 2, WLAN: RP-SMA x 2	127 x 108.2 x 35 mm	Yes	Yes	Yes
InRouter900(IR900)	InRouter912: 3G/4G: SMA Female Connector x 2  InRouter915: 3G/4G: SMA Female Connector x 2, WLAN: RP-SMA x 1 GPS: SMA x 1	132.6 x 112.8 x 45 mm	Yes	Yes	Yes

Inhand Router Model	Router Configuration	Router Dimensions (L x W x H)	<u>EPNT-1</u> Antenna	<u>EPNT-2</u> Antenna	<u>EPNT-4</u> Antenna
InGateway502	3G/4G: SMA Female Connector x 1, WLAN& BLE: RP-SMA x 1 GPS: SMA x 1	127 x 108.2 x 35 mm	Yes	Yes	Yes

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

<b>Milesight Router Model</b>	<b>Router Configuration</b>	<b>Router Dimensions (L x W x H)</b>	<b><u>EPNT-1 Antenna</u></b>	<b><u>EPNT-2 Antenna</u></b>	<b><u>EPNT-4 Antenna</u></b>
UR32L Lite Series	1 x SMA for LTE	108 x 90 x 26 mm	Yes	Yes	Yes
UR3x Pro Series: UR32	2 x SMA for LTE 1 x GPS/Wi-Fi Connector	108 x 90 x 26 mm	Yes	Yes	Yes
UR3x Pro Series: UR35	2 x SMA for LTE 1 x SMA for GPS 1 x RP-SMA for Wi-Fi	135 x 100 x 45 mm	Yes	Yes	Yes
5G Ultra Series: UR75-5G	3 x SMA for LTE 1 x SMA for GPS 2 x RP-SMA for Wi-Fi	135 x 118 x 45 mm	Yes	Yes	Yes
UF51 5G CPE	IN-built Antennas (5G/LTE, Wi-Fi & GPS)	φ105 x 110 x 188 mm	No	No	No

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

<b>Mikrotik Router Model</b>	<b>Router Configuration</b>	<b>Router Dimensions (W x H x D)</b>	<b><u>EPNT-1 Antenna</u></b>	<b><u>EPNT-2 Antenna</u></b>	<b><u>EPNT-4 Antenna</u></b>
Chateau LTE6-US	2 x SMA for LTE	240 x 156 x 44 mm	No	No	No
Chateau LTE18 ax	2 x SMA for LTE	240 x 156 x 44 mm	No	No	No
Chateau 5G ax	4 x SMA for LTE/5G	240 x 156 x 44 mm	No	No	No
Chateau LTE12	2 x SMA for LTE	240 x 156 x 44 mm	No	No	No
Chateau 5G	2 x SMA for LTE	240 x 156 x 44 mm	No	No	No
RB4011	4 x Wi-Fi Connectors	228 x 120 x 30 mm	No	No	No
KNOT	1 x SMA for NB/CAT-M 1 x SMA for GNSS	122 x 87 x 26 mm	Yes	Yes	Yes

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

<b>Moxa Router Model</b>	<b>Router Configuration</b>	<b>Router Dimensions (L x W x H)</b>	<b><u>EPNT-1 Antenna</u></b>	<b><u>EPNT-2 Antenna</u></b>	<b><u>EPNT-4 Antenna</u></b>
OnCell 3120-LTE-1 Series	2 x SMA for LTE	128.5 x 26 x 89.1 mm	Yes	Yes	Yes
OnCell G3150A-LTE Series	2 x SMA for LTE	126 x 30 x 107.5 mm	Yes	Yes	Yes
OnCell G3470A-LTE Series	2 x SMA for LTE 1 x SMA for GPS	66.3 x 124 x 90 mm	Yes	Yes	Yes
OnCell 5104-HSPA Series	1 x SMA for LTE	51 x 135 x 103 mm	Yes	Yes	Yes
AWK-1137C Series	2 x RP-SMA for Wi-Fi	129.75 x 85.9 x 26 mm	Yes	Yes	Yes
AWK-1131A Series	2 x RP-SMA for Wi-Fi	115 x 80 x 57.3 mm	Yes	Yes	Yes
AWK-3131A Series	2 x RP-SMA for Wi-Fi	52.7 x 135 x 105 mm	Yes	Yes	Yes
AWK-4131A Series	2 x N-Type for Wi-Fi	224 x 147.7 x 66.5 mm	No	No	No

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

Peplink Router Model	Router Configuration	Router Dimensions (L x W x H)	<u>EPNT-1</u> <u>Antenna</u>	<u>EPNT-2</u> <u>Antenna</u>	<u>EPNT-4</u> <u>Antenna</u>
Max Br1 Classic	2 x SMA for LTE 1 x RP-SMA for Wi-Fi 1 x SMA for GPS	110 x 107 x 35 mm	Yes	Yes	Yes
Max BR1 Mini (HW3)	2 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	125.7 x 107 x 35 mm	Yes	Yes	Yes
Max BR1 Mini Core	2 x SMA for LTE	117 x 107 x 35 mm	Yes	Yes	Yes
Max BR1 MK2	2 x SMA for LTE 2 x RP-SMA for Wi-Fi (2.4 & 5GHz) 1 x SMA for GPS	147 x 128 x 40 mm	Yes	Yes	No
Max BR1 Pro	2 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	130 x 110 x 41 mm	Yes	Yes	Yes
Max BR1 Pro CAT-20	4 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	146.8 x 129 x 29.3 mm	Yes	Yes	No
Max BR1 Pro 5G	4 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	146.8 x 129 x 29.3 mm	Yes	Yes	No
Max BR1 ENT	2 x SMA for LTE 1 x SMA for GPS	147 x 128 x 40 mm	Yes	Yes	No
Max BR1 M2M	2 x SMA for LTE	120 x 97 x 26.5 mm	Yes	Yes	Yes
Max BR2 Pro	8 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	218 x 195 x 29.5 mm	No	No	No
HD2 MBX 5G	8 x SMA for LTE 4 x RP-SMA for Wi-Fi 1 x SMA for GPS	292 x 177 x 43 mm	No	No	No
Max HD2 Mini	4 x SMA for LTE 1 x SMA for GPS	147 x 128 x 40 mm	Yes	Yes	No



<b>Peplink Router Model</b>	<b>Router Configuration</b>	<b>Router Dimensions (L x W x H)</b>	<b><u>EPNT-1</u> Antenna</b>	<b><u>EPNT-2</u> Antenna</b>	<b><u>EPNT-4</u> Antenna</b>
Max HD2	4 x SMA for LTE 4 x RP-SMA for Wi-Fi 1 x SMA for GPS	260 x 143 x 40 mm	No	No	No
Max HD4	8 x SMA for LTE 4 x RP-SMA for Wi-Fi 2 x SMA for GPS	292 x 177 x 50 mm	No	No	No
Max HD4 MBX	8 x SMA for LTE 4 x RP-SMA for Wi-Fi 1 x SMA for GPS	292 x 177 x 43 mm	No	No	No
HD4 MBX 5G	16 x QMA for LTE 4 x RP-SMA for Wi-Fi 1 x QMA for GPS	292 x 177 x 43 mm	No	No	No
Balance 20X	2 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	262 x 160 x 33 mm	No	No	No
Balance 310X	6 x SMA for LTE 1 x SMA for GPS	292 x 177 x 43 mm	No	No	No
MBX Mini	8 x QMA for LTE 4 x RP-SMA for Wi-Fi 1 x QMA for GPS	204.5 x 186 x 41 mm	No	No	No
Balance 30 LTE	2 x SMA for LTE	260 x 133 x 35 mm	No	No	No
Balance 30 Pro	2 x SMA for LTE 4 x RP-SMA for Wi-Fi	260 x 143 x 40 mm	No	No	No
Balance 310 5G	6 x SMA for LTE	252 x 180 x 50 mm	No	No	No
Balance 310X 5G	4 x SMA for LTE 1 x SMA for GPS	292 x 177 x 43 mm	No	No	No
UBR LTE	4 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	130 x 110 x 41 mm	Yes	Yes	Yes
UBR PLUS	4 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	171.8 x 160 x 29.3 mm	No	No	No
Max Transit	4 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	160 x 97 x 33.5 mm	Yes	Yes	No

<b>Peplink Router Model</b>	<b>Router Configuration</b>	<b>Router Dimensions (L x W x H)</b>	<b><u>EPNT-1</u> Antenna</b>	<b><u>EPNT-2</u> Antenna</b>	<b><u>EPNT-4</u> Antenna</b>
Max Transit Duo	4 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	160 x 97 x 33.5 mm	Yes	Yes	No
Max Transit Mini	2 x SMA for LTE 1 x RP-SMA for Wi-Fi 1 x SMA for GPS	110 x 107 x 35 mm	Yes	Yes	Yes
Max Transit 5G	4 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	160 x 97 x 33.5 mm	Yes	Yes	No
Max Transit Core	4 x SMA for LTE 1 x SMA for GPS	160 x 97 x 33.5 mm	Yes	Yes	No
Max Transit Pro E	4 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	160 x 97 x 33.5 mm	Yes	Yes	No
Surf SOHO	3 x RP-SMA for Wi-Fi	233 x 142 x 30 mm	No	No	No
Max HD2 IP67	4 x N-Type (F) for LTE 1 x N-Type (F) for GPS	310 x 230 x 66 mm	No	No	No
Max HD4 IP67	8 x N-Type (F) for LTE 1 x N-Type (F) for GPS	390 x 295 x x 66 mm	No	No	No

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

Rajant Router Model	Router Configuration	Router Dimensions (W x H x D)	<u>EPNT-1 Antenna</u>	<u>EPNT-2 Antenna</u>	<u>EPNT-4 Antenna</u>
Peregrine BreadCrumb Series	2 x N-Type (F) for Wi-Fi - 2,4 GHz 2 x N-Type (F) for Wi-Fi - 5 GHz	264.9 x 253.7 x 46.2 mm	No	No	No
Peregrine LTE BreadCrumb Series	2 x N-Type (F) for LTE 2 x N-Type (F) for Wi-Fi - 2,4 GHz 2 x N-Type (F) for Wi-Fi - 5 GHz	264.9 x 253.7 x 46.2 mm	No	No	No
BreadCrumb® LX5 Series	1 x N-Type (F) for LTE (900 MHz) Upto 2 x N-Type (F) for Wi-Fi - 2,4 GHz Upto 2 x N-Type (F) for Wi-Fi - 5 GHz	197 x 220 x 29 mm	No	No	No
Hawk BreadCrumb Series	2 x N-Type (F) for 4.9 GHz / 5 GHz 2 x N-Type (F) for Wi-Fi - 2,4 GHz 2 x N-Type (F) for Wi-Fi - 5 GHz	264.9 x 253.7 x 46.2 mm	No	No	No
BreadCrumb® ME4 Series	2 x N-Type (F) for 4.9 GHz 2 x N-Type (F) for Wi-Fi - 2,4 GHz 2 x N-Type (F) for Wi-Fi - 5 GHz 1 x N-Type (F) for LTE (900 MHz)	189 x 95 x 51 mm	No	No	No
BreadCrumb® KM3 Series	1 x N-Type (F) for LTE (900 MHz) 2 x N-Type (F) for Wi-Fi - 2,4 GHz 2 x N-Type (F) for Wi-Fi - 5 GHz	138.735 x 143.154 x 57.150 mm	No	No	No
BreadCrumb® ES1 Series	2 x N-Type (F) for 4.9 GHz / 5 GHz 2 x N-Type (F) for Wi-Fi - 2,4 GHz 2 x N-Type (F) for Wi-Fi - 5 GHz	155 x 149 x 41 mm	No	No	No

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

Robustel Router Model	Router Configuration	Router Dimensions (L x W x H)	<u>EPNT-1 Antenna</u>	<u>EPNT-2 Antenna</u>	<u>EPNT-4 Antenna</u>
EG5120	<b>4G Option:</b> 2 x SMA-K for LTE 2 x RP-SMA-K for Wi-Fi 1 x SMA-K for GPS  <b>5G Option:</b> 4 x SMA-K for LTE 2 x RP-SMA-K for Wi-Fi Optional GPS	128 x 105 x 49 mm	Yes	Yes	Yes
EG5100	2 x SMA-K for LTE 2 x RP-SMA-K for Wi-Fi 1 x SMA-K for GPS (Optional)	128 x 105 x 49 mm	Yes	Yes	Yes
LG5100	2 x SMA-K for LTE 1 x SMA-K for LoRa	128 x 105 x 49 mm	Yes	Yes	Yes
R5 020	4 x SMA-K for LTE 2 x RP-SMA-K for Wi-Fi 2 x SMA-K for GPS	125 x 100 x 48 mm	Yes	Yes	Yes
R1520 Global	2 x SMA-K for LTE 2 x RP-SMA-K for Wi-Fi	105 x 90 x 46 mm	Yes	Yes	Yes
R2 011	2 x SMA-K for LTE 2 x RP-SMA-K for Wi-Fi	127 x 82 x 30 mm	Yes	Yes	Yes
R2 010	2 x SMA-K for LTE 2 x RP-SMA-K for Wi-Fi	127 x 82 x 30 mm	Yes	Yes	Yes
R1 511	2 x SMA-K for LTE 1 x RP-SMA-K for Wi-Fi	91.5 x 91.5 x 31.5 mm	Yes	Yes	Yes

<b>Robustel Router Model</b>	<b>Router Configuration</b>	<b>Router Dimensions (L x W x H)</b>	<b><u>EPNT-1</u> Antenna</b>	<b><u>EPNT-2</u> Antenna</b>	<b><u>EPNT-4</u> Antenna</b>
R1 520	2 x SMA-K for LTE 2 x RP-SMA-K for Wi-Fi	105 x 90 x 46 mm	Yes	Yes	Yes
R1 510	2 x SMA-K for LTE 1 x RP-SMA-K for Wi-Fi	91.5 x 91.5 x 30.8mm	Yes	Yes	Yes
R1 500	2 x SMA-K for LTE	118 x 97.5 x 28.5 mm	Yes	Yes	Yes
R2 110	2 x SMA-K for LTE	125 x 100 x 48 mm	Yes	Yes	Yes
R2 000	2 x SMA-K for LTE 2 x RP-SMA-K for Wi-Fi	127.5 x 82.5 x 29.5 mm	Yes	Yes	Yes
R2000 Dual	4 x SMA-K for LTE 1 x RP-SMA-K for Wi-Fi	145 x 130 x 46 mm	Yes	Yes	No
R2000 Enterprise	4 x SMA-K for LTE 2 x RP-SMA-K for Wi-Fi	193 x 113 x 32 mm	No	No	No
R3 000	2 x SMA-K for LTE 1 x RP-SMA-K for Wi-Fi 1 x SMA-K for GPS	125 x 104 x 43.5 mm	Yes	Yes	Yes
R3000 Quad	2 x SMA-K for LTE 1 x RP-SMA-K for Wi-Fi 1 x SMA-K for GPS	125 x 104 x 43.5 mm	Yes	Yes	Yes
R3000 Lite	2 x SMA-K for LTE	105 x 98 x 29.5 mm	Yes	Yes	Yes
R3 010	2 x SMA-K for LTE	134 x 98 x 32 mm	Yes	Yes	Yes
R3000LG-OG	2 x SMA-K for LTE 1 x SMA-K for LoRa	310 x 245 x 93.4 mm	No	No	No
R3000 LG	2 x SMA-K for LTE 1 x SMA-K for LoRa 1 x SMA-K for GPS	125 x 104 x 43.5 mm	Yes	Yes	Yes
M1200	1 x SMA-K for LTE	85 x 75 x 28.5 mm	Yes	Yes	Yes
M1000 MP	1 x SMA-K for LTE	85 x 75 x 28.5 mm	Yes	Yes	Yes
R1511P	2 x SMA-K for LTE 1 x RP-SMA-K for Wi-Fi	94.6 x 84.5 mm	Yes	Yes	Yes

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

Sierra Wireless	Router Configuration	Router Dimensions	<u>EPNT-1 Antenna</u>	<u>EPNT-2 Antenna</u>	<u>EPNT-4 Antenna</u>
Airlink XR90	4 x FAKRA for Cellular 8 x FAKRA for Wi-Fi 1 x FAKRA for GPS 1 x FAKRA for Bluetooth 1 x FAKRA for LPWA	220 x 170 x 53 mm	No	No	No
Airlink XR80	4 x FAKRA for Cellular 5 x FAKRA for Wi-Fi 1 x FAKRA for GPS 1 x FAKRA for LPWA	220 x 170 x 53 mm	No	No	No
Airlink RX55	2 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GP	119 x 102 x 33 mm	Yes	Yes	Yes
Airlink RV55	2 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	119 x 102 x 33 mm	Yes	Yes	Yes
Airlink RV50X	2 x SMA for LTE 1 x SMA for GPS	119 x 94 x 34 mm	Yes	Yes	Yes
Airlink MG90	4 x SMA for LTE 6 x RP-SMA for Wi-Fi 1 x SMA for GPS 1 x RP-SMA for Bluetooth	272 x 220 x 60 mm	No	No	No
Airlink MP70	2 x SMA for LTE 3 x RP-SMA for Wi-Fi (Optional) 1 x SMA for GPS	190 x 45 x 112 mm	No	No	No
Airlink LX40	2 x SMA for LTE 1 x RP-SMA for Wi-Fi	111 x 79 x 25 mm	Yes	Yes	Yes
Airlink LX60	2 x SMA for LTE 1 x RP-SMA for Wi-Fi 1 x SMA for GPS	146 x 106 x 42 mm	Yes	Yes	No

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

Teltonika Router Model	Router Configuration	Router Dimensions (L x W x H)	<u>EPNT-1 Antenna</u>	<u>EPNT-2 Antenna</u>	<u>EPNT-4 Antenna</u>
RUT200	2 x SMA for LTE 1 x RP-SMA for Wi-Fi	83 x 25 x 74 mm	Yes	Yes	Yes
RUT240	2 x SMA for LTE 1 x RP-SMA for Wi-Fi	83 x 25 x 74 mm	Yes	Yes	Yes
RUT241	2 x SMA for LTE 1 x RP-SMA for Wi-Fi	83 x 25 x 74 mm	Yes	Yes	Yes
RUT360	2 x SMA for LTE 2 x RP-SMA for Wi-Fi	100 x 30 x 85 mm	Yes	Yes	Yes
RUT950	2 x SMA for LTE 2 x RP-SMA for Wi-Fi	110 x 50 x 100 mm	Yes	Yes	Yes
RUT951	2 x SMA for LTE 2 x RP-SMA for Wi-Fi	110 x 50 x 100 mm	Yes	Yes	Yes
RUT955	2 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	110 x 50 x 100 mm	Yes	Yes	Yes
RUT956	2 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	110 x 50 x 100 mm	Yes	Yes	Yes
RUTX09	2 x SMA for LTE 1 x SMA for GPS	115 x 44.2 x 95.1 mm	Yes	Yes	Yes
RUTX11	2 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS 1 x RP-SMA for Bluetooth	115 x 44.2 x 95.1 mm	Yes	Yes	Yes

<b>Teltonika Router Model</b>	<b>Router Configuration</b>	<b>Router Dimensions (L x W x H)</b>	<b><u>EPNT-1 Antenna</u></b>	<b><u>EPNT-2 Antenna</u></b>	<b><u>EPNT-4 Antenna</u></b>
RUTX12	4 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS 1 x RP-SMA for Bluetooth	132 x 44.2 x 95.1 mm	Yes	Yes	Yes
RUTX14	4 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS 1 x RP-SMA for Bluetooth	132 x 44 x 95 mm	Yes	Yes	Yes
RUTX50	4 x SMA for LTE 2 x RP-SMA for Wi-Fi 1 x SMA for GPS	132 x 44.2 x 95.1 mm	Yes	Yes	Yes
RUTXR1	2 x SMA for LTE 2 x RP-SMA for Wi-Fi	272 x 42.6 x 122.6 mm	No	No	No
TCR100	2 x SMA for LTE	150 x 37 x 105 mm	Yes	Yes	No
RUTX10	2 x RP-SMA for Wi-Fi 1 x RP-SMA for Bluetooth	115 x 32.2 x 95.2 mm	Yes	Yes	Yes
TRB140	1 x SMA for LTE	74.5 x 25 x 64.4 mm	Yes	Yes	Yes
TRB141	1 x SMA for LTE	74.5 x 25 x 64.4 mm	Yes	Yes	Yes
TRB142	1 x SMA for LTE	74.5 x 25 x 64.4 mm	Yes	Yes	Yes
TRB145	1 x SMA for LTE	74.5 x 25 x 64.4 mm	Yes	Yes	Yes
TRB245	1 x SMA for LTE 1 x SMA for GPS	83 x 25 x 74.2 mm	Yes	Yes	Yes
TRB255	1 x SMA for LTE 1 x SMA for GPS	83 x 25 x 74.2 mm	Yes	Yes	Yes
TRB500	4 x SMA for LTE	100 x 30 x 93.4 mm	Yes	Yes	Yes



## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

TP-Link Router Model	Router Configuration	Router Dimensions (L x W x H)	<u>EPNT-1</u> <u>Antenna</u>	<u>EPNT-2</u> <u>Antenna</u>	<u>EPNT-4</u> <u>Antenna</u>
Archer AX11000 (Wi-Fi 6)	8 x Wi-Fi connectors	288 × 288 × 184 mm	No	No	No
Archer GX90 (Wi-Fi 6)	8 x Wi-Fi connectors	212 × 212 × 51.8 mm	No	No	No
Archer AX90 (Wi-Fi 6)	8× Fixed Wi-Fi Antennas	311 × 207 × 174 mm	No	No	No
Archer AX6000 (Wi-Fi 6)	8× Fixed Wi-Fi Antennas	261.2 × 261.2 × 60.2 mm	No	No	No
Archer AX50 (Wi-Fi 6)	4× Fixed Wi-Fi Antennas	260.2 x 135.0 x 38.6 mm	No	No	No
Archer AX20 (Wi-Fi 6)	4× Fixed Wi-Fi Antennas	260.2 × 135.0 × 38.6 mm	No	No	No
Archer AX10 (Wi-Fi 6)	4× Fixed Wi-Fi Antennas	260.2 × 135.0 × 38.6 mm	No	No	No
Archer AX1500 (Wi-Fi 6)	4× Fixed Wi-Fi Antennas	260.2 × 135.0 × 38.6 mm	No	No	No
Archer AX73 (Wi-Fi 6)	6× Fixed Wi-Fi Antennas	272.5 × 147.2 × 49.2 mm	No	No	No
Archer AX72 (Wi-Fi 6)	6× Fixed Wi-Fi Antennas	272.5 × 147.2 × 49.2 mm	No	No	No
Archer C5400X (Wi-Fi 5)	8 x Wi-Fi connectors	288 × 288 × 184 mm	No	No	No
Archer C4000 (Wi-Fi 5)	6× Fixed Wi-Fi Antennas	200.7 × 200.7 × 38.1 mm	No	No	No
Archer C2300 (Wi-Fi 5)	3 x Wi-Fi connectors	216 × 164 × 36.8 mm	No	No	No
Archer A10 (Wi-Fi 5)	4× Fixed Wi-Fi Antennas	216 × 164 × 36.8 mm	No	No	No
Archer A9 (Wi-Fi 5)	4× Fixed Wi-Fi Antennas	243.5 × 186.5 × 32.7 mm	No	No	No

TP-Link Router Model	Router Configuration	Router Dimensions (L x W x H)	<u>EPNT-1</u> Antenna	<u>EPNT-2</u> Antenna	<u>EPNT-4</u> Antenna
Archer A8 (Wi-Fi 5)	3× Fixed Wi-Fi Antennas	243 × 160.6 × 32.5 mm	No	No	No
Archer C80 (Wi-Fi 5)	4× Fixed Wi-Fi Antennas	215 × 117 × 32 mm	No	No	No
Archer C8 (Wi-Fi 5)	3 x Wi-Fi connectors	221 × 86 × 168.5 mm	No	No	No
Archer C7 (Wi-Fi 5)	3× Fixed Wi-Fi Antennas	243 × 160.6 × 32.5 mm	No	No	No
Archer C6U (Wi-Fi 5)	4× Fixed Wi-Fi Antennas	215 × 117 × 32 mm	No	No	No
Archer A6 (Wi-Fi 5)	4× Fixed Wi-Fi Antennas	230 × 144 × 35 mm	No	No	No
Archer C6 (Wi-Fi 5)	4× Fixed Wi-Fi Antennas	230 × 144 × 35 mm	No	No	No
Archer C60 (Wi-Fi 5)	5× Fixed Wi-Fi Antennas	230 × 144 × 37 mm	No	No	No
Archer C1200 (Wi-Fi 5)	3× Fixed Wi-Fi Antennas	243 × 160.6 × 32.5mm	No	No	No
Archer C55 (Wi-Fi 5)	3× Fixed Wi-Fi Antennas	225 × 148 × 33 mm	No	No	No
Archer A5 (Wi-Fi 5)	4× Fixed Wi-Fi Antennas	229.9 × 144.2 × 36.9 mm	No	No	No
Archer C50 (Wi-Fi 5)	4× Fixed Wi-Fi Antennas	229.9 × 144.2 × 36.9 mm	No	No	No
Archer A2 (Wi-Fi 5)	3× Fixed Wi-Fi Antennas	230 × 144 × 35 mm	No	No	No
Archer C20 (Wi-Fi 5)	3× Fixed Wi-Fi Antennas	230 × 144 × 35 mm	No	No	No
Archer AX53 (Wi-Fi 6)	4× Fixed Wi-Fi Antennas	260.2 × 135 × 41.6 mm	No	No	No
Archer C59 (Wi-Fi 5)	3× Fixed Wi-Fi Antennas	225 × 148 × 33 mm	No	No	No
Archer AX23 (Wi-Fi 6)	4× Fixed Wi-Fi Antennas	260.2 × 135.0 × 38.6 mm	No	No	No
Archer C58HP (Wi-Fi 5)	3 x Wi-Fi connectors	249 × 217 × 54 mm	No	No	No

TP-Link Router Model	Router Configuration	Router Dimensions (L x W x H)	<u>EPNT-1</u> Antenna	<u>EPNT-2</u> Antenna	<u>EPNT-4</u> Antenna
TL-WR941HP (Wi-Fi 4)	3 x Wi-Fi connectors	227.5 × 190 × 48.3 mm	No	No	No
TL-WR841HP (Wi-Fi 4)	2 x Wi-Fi connectors	227.5 × 190 × 48.3 mm	No	No	No
TL-WR940N (Wi-Fi 4)	3× Fixed Wi-Fi Antennas	230 × 144 × 35 mm	No	No	No
TL-WR845N (Wi-Fi 4)	3× Fixed Wi-Fi Antennas	230 × 144 × 35 mm	No	No	No
TL-WR841N (Wi-Fi 4)	2× Fixed Wi-Fi Antennas	173 × 118 × 33 mm	Yes- but the router has fixed antennas	Yes- but the router has fixed antennas	No
TL-WR840N (Wi-Fi 4)	2× Fixed Wi-Fi Antennas	182 × 128 × 35 mm	Yes- but the router has fixed antennas	Yes- but the router has fixed antennas	No
TL-WR844N (Wi-Fi 4)	2× Fixed Wi-Fi Antennas	115 × 106.7 × 24.3 mm	Yes- but the router has fixed antennas	Yes- but the router has fixed antennas	Yes- but the router has fixed antennas
TL-WR820N (Wi-Fi 4)	2× Fixed Wi-Fi Antennas	288 × 288 × 184 mm	No	No	No
Archer MR600 V2	2 x SMA for LTE	202 × 141 × 33.6 mm	No	No	No
Archer MR400	2 x SMA for LTE (V3/V1)	202 x 141 x 33.6 mm	No	No	No
Archer MR200	2 x SMA for LTE (V4/V2/V1)	202 x 141 x 33.6 mm	No	No	No
TL-MR6400	2 x SMA for LTE (V4/V2/V1)	202 x 141 x 33.6 mm	No	No	No
TL-MR150	2 x SMA for LTE	202 × 141 × 33.6 mm	No	No	No
TL-MR100	2 x SMA for LTE	154 × 114 × 36 mm	Yes	Yes	No
TL-MR3420	2 x RP-SMA for Wi-Fi (V1&V2)	204 x 138 x 44 mm	No	No	No

## POYNTING COMPATIBLE ANTENNAS FOR ROUTERS

Westermo Router Model	Router Configuration	Router Dimensions (W x H x D)	<u>EPNT-1</u> <u>Antenna</u>	<u>EPNT-2</u> <u>Antenna</u>	<u>EPNT-4</u> <u>Antenna</u>
CyBox GW-P	up to 17 QLS antenna connectors	251 (284) x 76 x 246 mm (incl. mounting points)	No	No	No
CYBOX LTE 2-W	6 x QLS antenna connectors	105 (130) x 55 x 206 mm (incl. mounting points)	No	No	No
CyBox RT 2-A	10 x QLS antenna connectors	251 (284) x 70 x 170 mm (incl. mounting points)	No	No	No
CyBox RT 3-W	9 x QLS antenna connectors	105 (130) x 70 x 204 mm (incl. mounting points)	No	No	No
GW1042W-X-QFR	2 x SMA female WiFi antenna connector (optional)	115W x 111D x 38H mm	Yes	Yes	Yes
GW2028W-QFR-DCi1860	2 x SMA for LTE	40(W) x 115(D) x 160(H) mm	Yes	Yes	No
GW2304W-PE4-2S-2DI2O-QFR	2 x SMA for LTE 1 x SMA for GPS	170W x 50H x 125D mm	No	No	No
Ibex-RT-330	2 x QMA connectors for LTE 1 x QMA connector for GNSS	195.4 x 83 x 111.4 mm	No	No	No
Ibex-RT-630	3 x QMA connectors for Wi-Fi 2 x QMA connectors for LTE 1 x QMA connector for GNSS	195.4 x 93 x 111.4 mm	No	No	No
Merlin-4605-T4-DI6-DO2-LV	2 x SMA for LTE 1 x SMA for GPS	50 x 170 x 100 mm	No	No	No
Merlin-4607-T4-S2-LV	2 x SMA for LTE 1 x SMA for GPS	50 x 170 x 100 mm	No	No	No
Merlin-4609-F2G-T4-S2-DI6-DO2-LV	2 x SMA for LTE 1 x SMA for GPS	50 x 170 x 100 mm	No	No	No
MRD-405	1 x SMA for LTE	30.5 x 103 x 103 mm	Yes	Yes	Yes

<b>Westermo Router Model</b>	<b>Router Configuration</b>	<b>Router Dimensions (W x H x D)</b>	<b><u>EPNT-1</u> Antenna</b>	<b><u>EPNT-2</u> Antenna</b>	<b><u>EPNT-4</u> Antenna</b>
MRD-415	2 x SMA for LTE 1 x SMA for GPS	103 x 32 x 156 mm	Yes	Yes	No
MRD-455	2 x SMA for LTE 1 x SMA for GPS	53 x 103 x 103 mm	No	No	No
MRD-455-NA   North American version	2 x SMA for LTE 1 x SMA for GPS	53 x 103 x 103 mm	No	No	No