




















5G NR/4G LTE CPE

Mobile broadband product portfolio

		5G NR				Cat. 18		Cat. 12	Cat. 6	Cat. 4	
Outdoor	Router	 NR7501 5G NR	 NR7303 5G NR	 NR7301 5G NR	 NR7123 5G NR	 NR7103 5G NR	 NR7102 5G NR	 LTE7490-M904 4G LTE-A Pro	 LTE7480-M804 4G LTE-A		
	Router	 NR5303 5G NR	 NR5103 5G NR	 NR5103E 5G NR	 NR5101 5G NR			 LTE5398-M904 4G LTE-A Pro	 LTE5388-M804 4G LTE-A	 LTE3316-M604 4G LTE-A	 LTE3301-PLUS 4G LTE-A
Portable	Router										 WAH7601 4G LTE

Key features

Category	Cat.	Model	Key features
Outdoor CPE	5G NR	NR7501 5G	<ul style="list-style-type: none"> • 3GPP Release 16 5G NR, up to 6 Gbps/450 Mbps* (DL/UL) with the support of NSA & SA mode • Supports Sub-6 GHz & mmWave • Supports FR1-FR2 aggregation, FR1-FR1 aggregation • Built-in 4x4 MIMO, high-gain 4G/5G antennas of up to 7 dBi per element • Standard 802.3af/at 2.5G PoE • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • IP67 hardened enclosure with industrial grade components • Zyxel Air app (iOS and Android)
		NR7303 5G	<ul style="list-style-type: none"> • 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode • Supports FR1 NR 2CC • Built-in 4x4 MIMO, high-gain 4G/5G antennas of up to 7 dBi per element • Standard 802.3af/at 2.5G PoE • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • IP67 hardened enclosure with industrial grade components • Zyxel Air app (iOS and Android)
		NR7301 5G	<ul style="list-style-type: none"> • 3GPP Release 16 5G NR, up to 3.3 Gbps/600 Mbps* (DL/UL) with the support of NSA & SA mode • Supports FR1 NR 2CC • Built-in 4x4 MIMO, high-gain 4G/5G antennas of up to 7 dBi per element • Standard 802.3af/at 2.5G PoE • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • IP67 hardened enclosure with industrial grade components • Zyxel Air app (iOS and Android)
		NR7123 5G	<ul style="list-style-type: none"> • 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode • Standard 802.3af/at 2.5G PoE • Multiple APNs with VLAN mapping • Bridge and router modes, IPv4/IPv6 dual stack • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • IP65 hardened enclosure with industrial grade • Zyxel Air app (iOS and Android)
		NR7103 5G	<ul style="list-style-type: none"> • 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode • Standard 802.3af/at 2.5G PoE • Multiple APNs with VLAN mapping • Bridge and router modes, IPv4/IPv6 dual stack • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • IP68 hardened enclosure with industrial grade components • Zyxel Air app (iOS and Android)
		NR7102 5G	<ul style="list-style-type: none"> • 3GPP Release 15 5G NR, up to 5 Gbps/650 Mbps* (DL/UL) with the support of NSA & SA mode • Standard 802.3af/at 2.5G PoE • Multiple APNs with VLAN mapping • Bridge and router modes, IPv4/IPv6 dual stack • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • IP68 hardened enclosure with industrial grade components • Zyxel Air app (iOS and Android)
Cat. 18		LTE7490-M904	<ul style="list-style-type: none"> • 3GPP Release 12 Cat. 18, up to 1.2 Gbps/150 Mbps* (DL/UL) • Built-in 4x4 MIMO, high-gain antennas of up to 7 dBi per element • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • IP68 hardened enclosure with industrial grade components • Zyxel Air app (iOS and Android)
Cat. 12		LTE7480-M804	<ul style="list-style-type: none"> • 3GPP Release 12 Cat. 12, up to 600/150 Mbps* (DL/UL) • Built-in 4x4 MIMO, directional high-gain antennas of up to 7 dBi per element • Remote management via TR-069 (with TR-143 speed test), HTTP/web GUI • IP68 hardened enclosure with industrial-grade components • Zyxel Air app (iOS and Android)

*The maximum data rate is a theoretical value. The actual data rate depends on the operator.

Category	Cat.	Model	Key features
Indoor CPE	5G NR	NR5301 5G WiFi 6	<ul style="list-style-type: none"> • 3GPP Release 16 5G NR, up to 3.3 Gbps/600 Mbps* (DL/UL) with the support of NSA & SA mode • Supports FR1 NR 2CC • WiFi 6 (11ax) 4x4+4x4 • Built-in 4x4 MIMO, high-performance antennas • Remote management via TR-069/TR-181/TR-143/web GUI • Zyxel Air app (iOS and Android)
		NR5103 5G WiFi 6	<ul style="list-style-type: none"> • 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode • Supports FR1 NR 2CC • WiFi 6 (11ax) 4x4+4x4 for superior performance and coverage • Built-in 4x4 MIMO, high-performance 4G/5G antennas • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • Certified with EasyMesh R2 • Zyxel Air app (iOS and Android)
		NR5103E 5G WiFi 6	<ul style="list-style-type: none"> • 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode • Supports FR1 NR 2CC • WiFi 6 (11ax) 2x2+2x2 for superior performance and coverage • Built-in 4x4 MIMO, high-performance 4G/5G antennas • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • Zyxel Air app (iOS and Android)
		NR5101 5G WiFi 6	<ul style="list-style-type: none"> • 3GPP Release 15 5G NR, up to 5.0 Gbps/650 Mbps* (DL/UL) with the support of NSA & SA mode • WiFi 6 (11ax) 2x2+2x2 for superior performance and coverage • Built-in 4x4 MIMO, high-performance 4G/5G antennas • Remote management via TR-069 (TR-181 and TR-143 speed test), HTTP/web GUI • Supports VoIP/VoLTE (optional feature) • Zyxel Air app (iOS and Android)
Cat. 18		LTE5398-M904	<ul style="list-style-type: none"> • 3GPP Release 12 Cat. 18, up to 1.2 Gbps/150 Mbps* (DL/UL) • AC2050 dual-band WiFi AP • Built-in LTE 4x4 MIMO high-performance antennas • Dual-WAN Failover (mobile & Ethernet WAN) • Remote management via TR-069 (TR-181 and TR-143 speed test), HTTP/web GUI • Supports VoIP/VoLTE (optional feature) • Zyxel Air app (iOS and Android)
Cat. 12		LTE5388-M804	<ul style="list-style-type: none"> • 3GPP Release 12 Cat. 12, up to 600/150 Mbps* (DL/UL) • AC2050 dual-band WiFi AP • Built-in LTE 4x4 MIMO high-performance antennas • Dual-WAN Failover (mobile & Ethernet WAN) • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • Supports VoIP/VoLTE (optional feature) • Zyxel Air app (iOS and Android)
Cat. 6		LTE3301-PLUS	<ul style="list-style-type: none"> • 3GPP Release 10 Cat. 6, up to 300/50 Mbps* (DL/UL) • AC1200 dual-band concurrent links • Supports seamless switching between 4G and 3G • Multiple-band supported for different countries • Bridge and router modes • Dual-WAN Failover (mobile & Ethernet WAN) • Zyxel Air app (iOS and Android)
		LTE3316-M604	<ul style="list-style-type: none"> • 3GPP Release 10 Cat. 6, up to 300/50 Mbps* (DL/UL) • AC1200 dual-band concurrent links • Dual-WAN Failover (mobile & Ethernet WAN) • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • Supports VoIP/VoLTE (optional feature) • Zyxel Air app (iOS and Android)
Cat. 4		LTE3202-M437	<ul style="list-style-type: none"> • 3GPP Release 9 Cat. 4, up to 150/50 Mbps* (DL/UL) • N300 WiFi with multiple simultaneous SSIDs • Seamless switching between 4G and 3G • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • Zyxel Air app (iOS and Android)
LTE portable devices	Cat. 4	WAH7601	<ul style="list-style-type: none"> • 3GPP Release 9 Cat. 4, up to 150/50 Mbps* (DL/UL) • N300 WiFi with multiple simultaneous SSID • Supports up to 10 WiFi connected clients • Up to 8 working hours • Micro SD card slot (32 GB max.) • Zyxel Air app (iOS and Android)

Frequency band comparison

Outdoor CPE

Model	5G NR						Cat. 18	Cat. 12
	NR7501	NR7303	NR7301	NR7123	NR7103	NR7102	LTE7490-M904	LTE7480-M804
Product name	5G NR Outdoor Router	5G NR Outdoor Router	5G NR Outdoor Router	5G NR Outdoor Router	5G NR Outdoor Router	5G NR Outdoor Router	4G LTE-A Pro Outdoor Router	4G LTE-A Outdoor Router
Ingress Protection Rating	IP67	IP67	IP67	IP65	IP68	IP68	IP68	IP68
5G NR	FDD	n1, n3, n5, n7, n8, n20, n28	n1, n3, n5, n7, n8, n20, n28	n1, n3, n5, n7, n8, n20, n28	n1, n3, n5, n7, n8, n20, n28	n1, n3, n5, n7, n8, n20, n28	n1, n3, n5, n7, n8, n20, n28	-
	TDD	n38, n40, n41, n77, n78, n257, n258, n260, n261	n38, n40, n41, n77, n78	n38, n40, n41, n77, n78	n38, n40, n41, n77, n78	n38, n40, n41, n77, n78	n38, n40, n41, n77, n78	-
4G LTE	FDD	B1, B3, B5, B7, B8, B20, B28, B32	B1, B3, B5, B7, B8, B20, B28, B32	B1, B3, B5, B7, B8, B20, B28, B32	B1, B3, B5, B7, B8, B20, B28, B32	B1, B3, B5, B7, B8, B20, B28	B1, B3, B5, B7, B8, B20, B28	B1, B3, B5, B7, B8, B20, B28
	TDD	B38, B40, B41, B42, B43	B38, B40, B41, B42, B43	B38, B40, B41, B42, B43	B34, B38, B39, B40, B41, B42, B43	B38, B40, B41, B42, B43	B38, B40, B41, B42, B43	B38, B40, B41
DL CA		5G NR: 2xCA 4G LTE: 5xCA	5G NR: 2xCA 4G LTE: 5xCA	5G NR: 2xCA 4G LTE: 5xCA	5G NR: 2xCA 4G LTE: 5xCA	5G NR: 2xCA 4G LTE: 5xCA	5G NR: EN-DC 4G LTE: 7xCA	DL 2xCA: intra-band and inter-band DL 3xCA: intra-band and inter-band DL 4xCA: intra-band and inter-band DL 5xCA: intra-band and inter-band within 4 bands
	UL CA	5G NR: 2x2 UL MIMO 4G LTE: 2xCA	5G NR: 2x2 UL MIMO 4G LTE: 2xCA	5G NR: 2x2 UL MIMO 4G LTE: 2xCA	5G NR: 2x2 UL MIMO 4G LTE: 2xCA	5G NR: 2x2 UL MIMO 4G LTE: 2xCA	5G NR: 2x2 UL MIMO 4G LTE: 2xCA	2xCA: intra-band contiguous DL MIMO: B1/3/7
MIMO		5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/ n38/n40/n41/n77/n78/ n257/n258/n260/n261 4G LTE DL: 4x4 MIMO on B1/B3/B7/ B38/B40/B41/B42	5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/ n38/n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/ B32/B38/B40/B41/B42	5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/ n38/n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/ B38/B40/B41/B42	5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/n38/ n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/B32/ B38/B40/B41/B42	5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/n38/ n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/B32/ B38/B40/B41/B42	5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/n20/n28/ n38/n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/B40/B41/ B42/B43	DL MIMO: B1/3/7 DL MIMO: B1/3/7
	Modulation (DL/UL)	256-QAM/256-QAM	256-QAM/256-QAM	256-QAM/256-QAM	256-QAM/256-QAM	256-QAM/256-QAM	256-QAM/256-QAM	256-QAM/64-QAM
WiFi	802.11n 2x2	Yes*	Yes*	Yes*	Yes*	Yes*	Yes*	Yes*
	802.11ac 2x2	-	-	-	-	-	-	-
	802.11ac 4x4	-	-	-	-	-	-	-
	802.11ax 2x2	-	-	-	-	-	-	-
	Number of users	-	-	-	-	-	-	-
Ethernet	FE LAN	-	-	-	-	-	-	-
	GbE LAN	x1 (2.5GbE PoE)	x1 (2.5GbE PoE)	x1 (2.5GbE PoE)	x1 (2.5GbE PoE)	x1 (2.5GbE PoE)	x1 (2.5GbE PoE)	x1 (1GbE PoE)
	GbE WAN	-	-	-	-	-	-	-
Phone	VoIP	-	-	-	-	-	-	-
	Vo3G/VoLTE	-	-	-	-	-	-	-
SIM slot	Micro/Mini SIM slot	Micro SIM	Micro SIM	Micro SIM	Micro SIM	Micro SIM	Micro SIM	Micro SIM
Power	DC input	PoE 48 V	PoE 48 V	PoE 48 V	PoE 48 V	PoE 48 V	PoE 48 V	PoE 48 V

* WiFi AP is used for management purpose only.

Frequency band comparison

Indoor CPE

Model	5G NR				Cat. 18	Cat. 12	Cat. 6		Cat. 4	
	NR5301	NR5103	NR5103E	NR5101	LTE5398-M904	LTE5388-M804	LTE3301-PLUS	LTE3316-M604	LTE3202-M437	
Product name	5G NR Indoor Router	5G NR Indoor Router	5G NR Indoor Router	5G NR Indoor Router	4G LTE-A Pro Indoor Router	4G LTE-A Indoor Router	4G LTE-A Indoor Router	4G LTE-A Indoor Router	4G LTE Indoor Router	
5G NR	FDD	n1, n2, n5, n7, n8, n20, n28	n1, n2, n5, n7, n8, n20, n28	n1, n3, n7, n8, n20, n28	n1, n3, n5, n7, n8, n20, n28	-	-	-	-	
	TDD	n38, n40, n41, n77, n78	n38, n40, n41, n77, n78	n38, n40, n41, n77, n78	n38, n40, n41, n77, n78	-	-	-	-	
4G LTE	FDD	B1, B3, B5, B7, B8, B28	B1, B3, B5, B7, B8, B28	B1, B3, B5, B7, B8, B20, B28, B32	B1, B3, B5, B7, B8, B20, B28	B1, B3, B5, B7, B8, B20, B28	B1, B3, B5, B7, B8, B20, B28	B1, B3, B5, B7, B8, B20, B28	B1, B3, B5, B7, B8, B20, B28 (28a)	
	TDD	B38, B40, B41, B42	B38, B40, B41, B42	B34, B38, B39, B40, B41, B42, B43	B32, B38, B39, B40, B41, B42	B38, B40, B41	B38, B40, B41	B38, B40, B41	B38, B40, B41	
DL CA		5G NR: 2xCA 4G LTE: 5xCA	5G NR: 2xCA 4G LTE: 5xCA	5G NR: 2xCA 4G LTE: 5xCA	5G NR: EN-DC 4G LTE: 7xCA	2xCA: intra-band and inter-band 3xCA: intra-band and inter-band 4xCA: intra-band and inter-band 5xCA: intra-band and inter-band within 4 bands	2xCA: intra-band and inter-band 3xCA: intra-band and inter-band	B1+B1/B5/B8/B20/B28 B3+B3/B5/B7/B8/B20/B28 B7+B5/B7/B8/B20/B28 B38+B38; B40+B40; B41+B41	B1+B1/B5/B8/B20/B28 B3+B3/B5/B7/B8/B20/B28 B7+B5/B7/B8/B20/B28 B38+B38; B40+B40; B41+B41	-
	UL CA	5G NR: 2x2 UL MIMO 4G LTE: 2xCA	5G NR: 2x2 UL MIMO 4G LTE: 2xCA	5G NR: 2x2 UL MIMO 4G LTE: 2xCA	5G NR: 2x2 UL MIMO 4G LTE: 2xCA	2xCA: intra-band contiguous	2xCA: intra-band contiguous	-	-	-
MIMO		5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/ n38/n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/ B32/B38/B40/B41/B42	5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/ n38/n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/ B32/B38/B40/B41/B42	5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/ n38/n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/ B32/B38/B40/B41/B42	5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/ n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/B32/ B38/B40/B41/B42/B43	Yes	Yes	DL 2x2 MIMO	-	-
	Modulation (DL/UL)	256-QAM/256-QAM	256-QAM/256-QAM	256-QAM/256-QAM	256-QAM/256-QAM	256-QAM/64-QAM	256-QAM/64-QAM	64-QAM/16-QAM	64-QAM/16-QAM	64-QAM/16-QAM
WiFi	802.11n 2x2	-	-	-	-	Yes	Yes	Yes	Yes	Yes
	802.11ac 2x2	-	-	-	-	-	-	Yes	Yes	Yes
	802.11ac 4x4	-	-	-	-	Yes	Yes	-	-	-
	802.11ax 2x2	-	-	Yes	Yes	-	-	-	-	-
	802.11ax 4x4	Yes	Yes	-	-	-	-	-	-	-
Number of users	up to 64	up to 64	up to 64	up to 32	up to 32	up to 32	up to 32	up to 32	up to 16	
Ethernet	FE LAN	-	-	-	-	-	-	-	-	x4
	GbE LAN	x2 (2.5GbE)	x2 (2.5GbE)	x2 (2.5GbE)	x2 (1GbE)	x2 (1GbE)	x2 (1GbE)	x4 (1GbE)	x4 (1GbE)	-
	GbE WAN	x1 (reuse LAN 1)	x1 (reuse LAN 1)	x1 (reuse LAN 1)	x1 (reuse LAN 1)	x1 (reuse LAN 1)	x1 (reuse LAN 1)	x1 (reuse LAN 1)	x1 (reuse LAN 1)	-
Phone	VoIP	x1 (optional)	x1 (optional)	x1 (optional)	x1 (optional)	x1 (optional)	x1 (optional)	-	-	-
	VoLTE	x1 (optional)	x1 (optional)	x1 (optional)	x1 (optional)	x1 (optional)	x1 (optional)	-	x1 (optional)	-
SIM slot	Micro/Mini SIM slot	Micro SIM	Micro SIM	Micro SIM	Micro SIM	Micro SIM	Micro SIM	Micro SIM	Micro SIM	Micro SIM
Power	DC input	DC 12 V	DC 12 V	DC 12 V	DC 12 V	DC 12 V	DC 12 V	DC 12 V	DC 12 V	DC 12 V

* WiFi AP is used for management purpose only.

Frequency band comparison

Portable CPE

Model		Cat. 4
		WAH7601
Product name		4G LTE Portable Router
5G NR	FDD	-
	TDD	-
4G LTE	FDD	B1, B3, B7, B8, B20
	TDD	B38, B40
DL CA		-
WiFi	802.11n 1x1	-
	802.11n 2x2	Yes
	802.11ac 2x2	-
	802.11ax 2x2	-
	Number of users	up to 10
Battery capacity		2000 mAh

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