ZYXEL
COMMUNICATIONS

5G NR/4G LTE CPE

Quick Sales Guide

Mobile broadband product portfolio

5G NR

Outdoor Router

NR7701
5G NR

NR7501
5G NR

NR7305
5G NR

NR7303
5G NR

NR7302
5G NR

Indoor Router

NR5731
5G NR

NR5307
5G NR

NR5331
5G NR

NR5103
5G NR

NR5103E
5G NR

Portable Router

NR2301
5G NR

Cat. 4

NR7103
5G NR

NR7102
5G NR

NR5103EV2
5G NR

LTE3202-M437
4G LTE

Key features

Category	Cat.	Model	Key features
Outdoor CPE	**5G NR**	NR7701 5G	• 3GPP Release 17 5G NR, up to 4.4 Gbps/550 Mbps* (DL/UL) with the support of NSA & SA mode • Supports Sub-6 GHz NR 3CC with 200 MHz channel bandwidth • Standard 802.3af/at 2.5G PoE • Multiple APNs with VLAN mapping • Remote management via TR-069/TR-369 (TR-181 and TR-143 speed test) and web GUI • IP67 hardened enclosure with industrial grade components
		NR7501 5G	• 3GPP Release 16 5G NR, up to 7.5 Gbps/2.9 Gbps* (DL/UL) with the support of NSA & SA mode • Supports Sub-6 GHz & mmWave aggregation • Build-in mmWave AiP (Antenna in Package) with Max. EIRP 50 dBm • Built-in Sub-6 GHz 4x4 MIMO, high-gain antennas of up to 12 dBi per element • Standard 802.3bt 5G PoE • Multiple APNs with VLAN mapping • Remote management via TR-069/TR-369 (TR-181 and TR-143 speed test) and web GUI • IP68 hardened enclosure with industrial grade components
		NR7305 5G	• 3GPP Release 16 5G NR, up to 7.01 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode • Supports Sub-6 GHz NR 4CC with 300 MHz channel bandwidth • Built-in 4x4 MIMO, high-gain antennas of up to 9 dBi per element • Standard 802.3af/at 2.5G PoE • Multiple APNs with VLAN mapping • Remote management via TR-069/TR-369 (TR-181 and TR-143/TR-471 speed test) and web GUI • IP67 hardened enclosure with industrial grade components
		NR7303 5G	• 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode • Supports Sub-6 GHz NR 2CC with 200 MHz channel bandwidth • Built-in 4x4 MIMO, high-gain antennas of up to 9 dBi per element • Standard 802.3af/at 2.5G PoE • Multiple APNs with VLAN mapping • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • IP67 hardened enclosure with industrial grade components
		NR7302 5G	• 3GPP Release 16 5G NR, up to 4.0 Gbps/550 Mbps* (DL/UL) with the support of NSA & SA mode • Supports Sub-6 GHz NR 3CC with 200 MHz channel bandwidth • Built-in 4x4 MIMO, high-gain antennas of up to 9 dBi per element • Standard 802.3af/at 2.5G PoE • Multiple APNs with VLAN mapping • Remote management via TR069/TR-369 (TR-181 and TR-471 speed test) and web GUI • IP67 hardened enclosure with industrial grade components
		NR7103 5G	• 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode • Supports Sub-6 GHz NR 2CC with 200 MHz channel bandwidth • Built-in 4x4 MIMO, high-gain antennas of up to 9 dBi per element • Standard 802.3af/at 2.5G PoE • Multiple APNs with VLAN mapping • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • IP68 hardened enclosure with industrial grade components
		NR7102 5G	• 3GPP Release 15 5G NR, up to 5 Gbps/650 Mbps* (DL/UL) with the support of NSA & SA mode • Built-in 4x4 MIMO, high-gain antennas of up to 9 dBi per element • Standard 802.3af/at 2.5G PoE • Multiple APNs with VLAN mapping • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • IP68 hardened enclosure with industrial grade components

Category	Cat.	Model		Key features
Indoor CPE	**5G NR**		NR5731	• 3GPP Release 17 5G NR, up to 4.0 Gbps/900 Mbps* (DL/UL) with the support of NSA & SA mode • Supports Sub-6 GHz NR 3CC with 200 MHz channel bandwidth • WiFi 7 (11be) 4x4+4x4 DBDC for superior performance and coverage • One 2.5GbE & three GbE ports for optimized bandwidth utilization • Remote management via TR-069/TR-369 (TR-181 and TR-471 speed test) and web GUI • PCR-plastic and easy refurbishment product design
			NR5307	• 3GPP Release 16 5G NR, up to 7.0 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode • Supports Sub-6 GHz NR 4CA with 300 MHz channel bandwidth • WiFi 7 (11be) 4x4+4x4 DBDC for superior performance and coverage • Two 2.5 Gbps LAN ports for optimized bandwidth utilization • Remote management via TR-069/TR-369 (TR-181 and TR-471 speed test) and web GUI • PCR-plastic and easy refurbishment case with Zyxel One App support
			NR5331	• 3GPP Release 16 5G NR, up to 7.01 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode • Supports Sub-6 GHz NR 4CA with 300 MHz channel bandwidth • WiFi 7 (11be) 4x4+4x4 DBDC for superior performance and coverage • One 2.5GbE & three GbE ports for optimized bandwidth utilization • Remote management via TR-069/TR-369 (TR-181 and TR-471 speed test) and web GUI • PCR-plastic and easy refurbishment product design
			NR5103	• 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode • Supports Sub-6 GHz NR 2CC with 200 MHz channel bandwidth • WiFi 6 (11ax) 4x4+4x4 for superior performance and coverage • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • Certified with EasyMesh R2
			NR5103E	• 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode • Supports Sub-6 GHz NR 2CC with 200 MHz channel bandwidth • WiFi 6 (11ax) 2x2+2x2 for superior performance and coverage • Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI • Certified with EasyMesh R2
			NR5103EV2	• 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode • Supports Sub-6 GHz NR 2CC with 200 MHz channel bandwidth • WiFi 6 (11ax) 2x2+2x2 for superior performance and coverage • Remote management via TR-069/TR-369 (TR-181 and TR-471 speed test) and web GUI • Certified with EasyMesh R2
	Cat. 4		LTE3202-M437	• 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
Portable CPE	**5G NR**		NR2301	• 3GPP Release 16 5G NR, up to 2.0 Gbps/650 Mbps* (DL/UL) with the support of NSA & SA mode • WiFi 6 (11ax) 2x2+2x2 DBDC for superior performance and coverage • USB 3.1 type C Quick Charging • Up to 10 hours working time with 2.4" LCD screen • Two CRC9 external antenna connectors

* The maximum data rate is a theoretical value. The actual data rate depends on the operator.
** All models support Zyxel Air app (iOS and Andrioid)

Frequency band comparison

Outdoor CPE

Model		5G NR			
		NR7701	NR7501	NR7305	NR
Product name		5G NR Outdoor Router	5G NR Outdoor Router	5G NR Outdoor Router	5G
Ingress Protection Rating		IP67	IP68	IP67	IP6
5G NR	Standard	Rel. 17	Rel. 16	Rel. 16	Rel
	FDD	n1, n3, n7, n8, n20, n28	n1, n3, n5, n7, n8, n20, n28	n1, n3, n5, n7, n8, n20, n28	n1,
	TDD	n38, n40, n41, n75, n76, n77, n78	n38, n40, n41, n77, n78, n257, n258, n260, n261	n38, n40, n41, n75, n77, n78	n38
4G LTE	FDD	B1, B3, B7, B8, B20, B28, B32	B1, B3, B5, B7, B8, B20, B28, B32	B1, B3, B5, B7, B8, B20, B28, B32	B1,
	TDD	B38, B40, B41, B42, B43	B38, B40, B41, B42	B38, B40, B41, B42	B38
DL CA		5G NR: 3xCA 4G LTE: 5xCA	5G NR: 3xCA 4G LTE: 5xCA	5G NR: 4xCA 4G LTE: 5xCA	5G 4G
UL CA		5G NR: 2xCA (SA mode)	5G NR: 2xCA (SA mode)	5G NR: 2xCA (SA mode)	5G
MIMO		5G NR UL: 2×2 MIMO on n1/n3/n7/n38/n40/n41/n77/n78 5G NR DL: 4×4 MIMO on n1/n3/n7/n8/n20/n28/n38/n40/n41/n75/n77/n78 4G LTE DL: 4×4 MIMO on B1/B3/B7/B8/B40/B38/B41/B42/B43	5G NR UL: 2×2 MIMO on n41/n77/n78 5G NR DL: 4×4 MIMO on n1/n3/n7/n38/n40/n41/n77/n78/n257/n258/n260/n261 4G LTE DL: 4×4 MIMO on B1/B3/B7/B38/B40/B41/B42	5G NR UL: 2×2 MIMO on n41/n77/n78 5G NR DL: 4×4 MIMO on n1/n3/n7/n38/n40/n41/n75/n77/n78 4G LTE DL: 4×4 MIMO on B1/B3/B7/B32/B38/B40/B41/B42	5G 2×2 5G 4×4 n41 4G 4×4 B40
Modulation (DL/UL)		256-QAM/256-QAM	256-QAM/256-QAM	256-QAM/256-QAM	256
WiFi	802.11n 2x2	Yes*	Yes*	Yes*	Yes
Ethernet	GbE LAN	x1 (2.5GbE PoE)	x1 (10GbE PoE)	x1 (2.5GbE PoE)	x1 (
	GbE WAN	-	-	-	-
SIM	Micro/Mini SIM slot	Nano SIM	Micro SIM	Nano SIM	Mic
	eSIM**	Optional	Optional	Optional	Op
Power	DC input	PoE 48 V	PoE 48 V	PoE 48 V	PoE

* WiFi AP is used for management purpose only.
** eSIM service is available upon customer request. Please contact us for more information on the availability of 5G FWA routers.

7303	NR7302	NR7103	NR7102
NR Outdoor Router	5G NR Outdoor Router	5G NR Outdoor Router	5G NR Outdoor Router
7	IP67	IP68	IP68
. 15	Rel. 16	Rel. 15	Rel. 15
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
3, n40, n41, n77, n78	n38, n40, n41, n77, n78, n75	n38, n40, n41, n77, n78	n38, n40, n41, n77, n78
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
3, B40, B41, B42	B38, B40, B41, B42	B38, B40, B41, B42	B38, B40, B41, B42
NR: 2xCA LTE: 5xCA	5G NR: 3xCA 4G LTE: 5xCA	5G NR: 2xCA 4G LTE: 5xCA	5G NR: EN-DC 4G LTE: 7xCA
NR: 2xCA (SA mode)	5G NR: 2xCA (SA mode)	5G NR: 2xCA (SA mode)	5G NR: 2xCA (SA mode)
NR UL: MIMO on n41/n77/n78 NR DL: 4 MIMO on n1/n3/n7/n38/n40/ /n77/n78 LTE DL: 4 MIMO on B1/B3/B7/B32/B38/ 0/B41/B42	5G NR UL: 2×2 MIMO on n41/n77/n78 5G NR DL: 4×4 MIMO on n1/n3/n7/n38/n40/ n41/n77/n78 4G LTE DL: 4×4 MIMO on B1/B3/B7/ B38/B40/B41/B42	5G NR UL: 2×2 MIMO on n41/n77/n78 5G NR DL: 4×4 MIMO on n1/n3/n7/n38/ n40/n41/n77/n78 4G LTE DL: 4×4 MIMO on B1/B3/B7/B32/ B38/B40/B41/B42	5G NR UL: 2×2 MIMO on n41/n77/n78 5G NR DL: 4×4 MIMO on n1/n3/n7/n20/n28/ n38/n40/n41/n77/n78 4G LTE DL: 4×4 MIMO on B1/B3/B7/B40/B41/ B42
6-QAM/256-QAM	256-QAM/256-QAM	256-QAM/256-QAM	256-QAM/256-QAM
s*	Yes*	Yes*	Yes*
2.5GbE PoE)	x1 (2.5GbE PoE)	x1 (2.5GbE PoE)	x1 (2.5GbE PoE)
	-	-	-
cro SIM	Micro SIM	Micro SIM	Micro SIM
tional	Optional	-	-
E 48 V	PoE 48 V	PoE 48 V	PoE 48 V

Frequency band comparison

Indoor CPE

Model		5G NR		
		NR5731	NR5307	NR5331
Product name		5G NR Indoor Router	5G NR Indoor Router	5G NR Indoor Router
5G NR	Standard	Rel. 17	Rel. 16	Rel. 16
	FDD	n1, n3, n7, n8, n20, n28	n1, n3, n5, n7, n8, n20, n28	n1, n3, n5, n7, n8, n20, n28
	TDD	n38, n40, n41, n75, n76, n77, n78	n38, n40, n41, n75, n77, n78	n38, n40, n41, n75, n77, n78
4G LTE	FDD	B1, B3, B7, B8, B20, B28, B32	B1, B3, B5, B7, B8, B20, B28, B32	B1, B3, B5, B7, B8, B20, B28, B32
	TDD	B38, B40, B41, B42, B43	B38, B40, B41, B42, B43	B38, B40, B41, B42, B43
DL CA		5G NR: 3xCA 4G LTE: 5xCA	5G NR: 4xCA 4G LTE: 5xCA	5G NR: 4xCA 4G LTE: 5xCA
UL CA		5G NR: 2xCA (SA mode)	5G NR: 2xCA (SA mode)	5G NR: 2xCA (SA mode)
MIMO		5G NR UL: 2×2 MIMO on n1/n3/n7/n38/n40/n41/n77/n78 5G NR DL: 4×4 MIMO on n1/n3/n7/n8/n20/n28/n38/n40/n41/n75/n77/n78 4G LTE DL: 4×4 MIMO on B1/B3/B7/B8/B40/B38/B41/B42/B43	5G NR UL: 2×2 MIMO on n41/n77/n78 5G NR DL: 4×4 MIMO on n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n75/n77/n78 4G LTE DL: 4×4 MIMO on B1/B3/B5/B7/B8/B20/B28/B32/B38/B40/B41/B42/B43	5G NR UL: 2×2 MIMO on n41/n77/n78 5G NR DL: 4×4 MIMO on n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n75/n77/n78 4G LTE DL: 4×4 MIMO on B1/B3/B5/B7/B8/B20/B28/B32/B38/B40/B41/B42/B43
Modulation (DL/UL)		256-QAM/256-QAM	256-QAM/256-QAM	256-QAM/256-QAM
WiFi	802.11n 2x2	-	-	-
	802.11ac 2x2	-	-	-
	802.11ax 2x2	-	-	-
	802.11ax 4x4	-	-	-
	802.11be 4x4	Yes	Yes	Yes
	Number of users	up to 64	up to 64	up to 64
Ethernet	GbE LAN	x2 (2.5GbE)	x2 (2.5GbE)	x3
	GbE WAN	x1 (reuse LAN 1)	x1 (reuse LAN 1)	x1 (2.5GbE)
Phone	VoIP	-	-	-
	Vo3G/VoLTE	-	-	-
SIM slot	Micro/Mini SIM slot	Nano SIM	Nano SIM	Nano SIM
Power	DC input	Type-C PD	Type-C PD	Type-C PD

			Cat. 4
NR5103	**NR5103E**	**NR5103EV2**	**LTE3202-M437**
5G NR Indoor Router	5G NR Indoor Router	5G NR Indoor Router	4G LTE Indoor Router
Rel. 15	Rel. 15	Rel. 15	-
n1, n2, n5, n7, n8, n20, n28	n1, n3, n7, n8, n20, n28	n1, n3, n7, n8, n20, n28	-
n38, n40, n41, n77, n78	n38, n40, n41, n77, n78	n38, n40, n41, n77, n78	-
B1, B3, B5, B7, B8, B28	B1, B3, B5, B7, B8, B20, B28, B32	B1, B3, B5, B7, B8, B20, B28, B32	B1, B3, B5, B7, B8, B20, B28 (28a)
B38, B40, B41, B42	B34, B38, B39, B40, B41, B42, B43	B34, B38, B39, B40, B41, B42, B43	B38, B40, B41
5G NR: 2xCA 4G LTE: 5xCA	5G NR: 2xCA 4G LTE: 5xCA	5G NR: 2xCA 4G LTE: 5xCA	-
5G NR: 2xCA (SA mode)	5G NR: 2xCA (SA mode)	5G NR: 2xCA (SA mode)	-
5G NR UL: 2×2 MIMO on n41/n77/n78 5G NR DL: 4×4 MIMO on n1/n3/n7/n38/ n40/n41/n77/n78 4G LTE DL: 4×4 MIMO on B1/B3/B7/B32/ B38/B40/B41/B42	5G NR UL: 2×2 MIMO on n41/n77/n78 5G NR DL: 4×4 MIMO on n1/n3/n7/n38/ n40/n41/n77/n78 4G LTE DL: 4×4 MIMO on B1/B3/B7/B32/ B38/B40/B41/B42	5G NR UL: 2×2 MIMO on n41/n77/n78 5G NR DL: 4×4 MIMO on n1/n3/n7/n38/ n40/n41/n77/n78 4G LTE DL: 4×4 MIMO on B1/B3/B7/B32/ B38/B40/B41/B42	-
256-QAM/256-QAM	256-QAM/256-QAM	256-QAM/256-QAM	64-QAM/16-QAM
-	-	-	Yes
-	-	-	Yes
-	Yes	Yes	-
Yes	-	-	-
-	-	-	-
up to 64	up to 64	up to 64	up to 16
x2 (2.5GbE)	x2 (2.5GbE)	x2 (1GbE)	-
x1 (reuse LAN 1)	x1 (reuse LAN 1)	x1 (reuse LAN 1)	-
-	-	-	-
-	-	-	-
Micro SIM	Micro SIM	Micro SIM	Micro SIM
DC 12 V	DC 12 V	DC 12 V	DC 12 V

Frequency band comparison

Portable CPE

Model		5G NR
		NR2301
Product name		5G NR Portable Router
5G NR	Standard	Rel. 16
	FDD	n1, n3, n7, n8, n20, n28
	TDD	n41, n77, n78
4G LTE	FDD	B1, B2, B3, B5, B7, B8, B20, B28
	TDD	B38, B40, B41, B42, B43
DL CA		5G NR 2x CA 4G LTE 5x CA
UL CA		5G NR: 2x CA(SA mode)
MIMO		5G NR UL: 2×2 MIMO on n41/n77/n78 5G NR DL: 4×4 MIMO on n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n75/n77/n78 4G LTE DL: 4×4 MIMO on B1/B3/B5/B7/B8/B20/B28/B32/B38/B40/B41/B42/B43
Modulation (DL/UL)		256-QAM/256-QAM
WiFi	802.11n 2x2	-
	802.11ac 2x2	-
	802.11ac 4x4	-
	802.11ax 2x2	Yes
	802.11ax 4x4	-
	Number of users	up to 32
Ethernet	GbE LAN	-
	GbE WAN	-
Phone	VoIP	-
	Vo3G/VoLTE	-
SIM slot	Micro/Mini SIM slot	Micro SIM
Power	DC input	DC 9 V
Battery	Capacity	5300 mAh

ZYXEL
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Corporate headquarters

Zyxel Communications Corp.
Tel: +886 3 578 3942
Fax: +886 3 578 2439
Email: sales@zyxel.com.tw
https://service-provider.zyxel.com

EMEA

Zyxel Armenia
Tel: +374 96 584 694

Zyxel Azerbajan
Email: sales.sp@zyxel.ru

Zyxel Benelux
Tel: +31 23 555 3689
Fax: +31 23 557 8492

Zyxel Bulgaria
Tel: +3592 4443343

Zyxel Czech Republic
Tel: +420 241 091 350
Hotline: +420 241 774 665
Fax: +420 241 091 359

Zyxel Denmark
Tel: +45 39 55 07 00
Fax: +45 39 55 07 07

Zyxel Egypt
Email: da.sales@zyxel.com.tw

Zyxel Finland
Tel: +358 9 4780 8400

Zyxel France
Tel: +33 (0) 4 72 52 97 97
Fax: +33 (0) 4 72 52 19 20

Zyxel Germany
Tel: +49 (0) 2405 6909 0
Fax: +49 (0) 2405 6909 99

Zyxel Hungary & SEE
Tel: +36 1 848 0690

Zyxel Iberia
Tel: +34 911 792 100

Zyxel Israel
Email: da.sales@zyxel.com.tw

Zyxel Italy
Tel: +39 011 2308000

Zyxel Kazakhstan
Tel: +7 727 350 5683
Fax: +7 727 2590 689

Zyxel Norway
Tel: +47 22 80 61 80
Fax: +47 22 80 61 81

Zyxel Poland
Tel: +48 223 338 250
Hotline: +48 226 521 626
Fax: +48 223 338 251

Zyxel Romania
Tel: +40 31 0809 888
Fax: +40 31 0809 890

Zyxel Slovakia
Tel: +421 220 861 847
Hotline: +421 220 861 848
Fax: +421 243 193 990

Zyxel Sweden
Tel: +46 8 55 77 60 60
Fax: +46 8 55 77 60 61
Email: isp@zyxel.eu

Zyxel Spain
Tel: +34 911 792 100

Zyxel Turkey
Tel: +90 212 314 18 00
Fax: +90 212 220 25 26

Zyxel UK
Tel: +44 (0) 118 9121 700
Fax: +44 (0) 118 9797 277

Zyxel Ukraine
Tel: +380 89 323 9959

APAC

Zyxel Australia
Email: apac.sales@zyxel.com.tw

Zyxel India
Tel: +91 11 4760 8800
Fax: +91 11 4052 3393
Email: info@zyxel.in

Zyxel Japan
Email: apac.sales@zyxel.com.tw

Zyxel Malaysia
Email: apac.sales@zyxel.com.tw

Zyxel Philippine
Email: apac.sales@zyxel.com.tw

Zyxel Singapore
Email: apac.sales@zyxel.com.tw

Zyxel Taiwan (Taipei)
Tel: +886 2 2739 9889
Fax: +886 2 8913 1896
Email: sales_tw@zyxel.com.tw

Zyxel Thailand
Tel: +66 (0) 2831 5315
Fax: +66 (0) 2831 5395
Email: info@zyxel.co.th

Zyxel Vietnam
Email: apac.sales@zyxel.com.tw

North America

Zyxel USA
Tel: +1 714 632 0882
+1 800 255 4101 (free)
Fax: +1 714 632 0858
Email: keyaccount@zyxel.com

Zyxel Canada
Tel: +1 714 632 0882
+1 800 255 4101 (free)
Fax: +1 714 632 0858
Email: keyaccount@zyxel.com

South America

Zyxel Argentina
Email: sa.sales@zyxel.com.tw

Zyxel Brazil
Tel: +55 (11) 3373 7470
Fax: +55 (11) 3373 7510
Email: comercial@zyxel.com.br

Zyxel Bolivia
Email: sa.sales@zyxel.com.tw

Zyxel Chile
Email: sa.sales@zyxel.com.tw

Zyxel Colombia
Email: sa.sales@zyxel.com.tw

Zyxel Ecuador
Email: sa.sales@zyxel.com.tw

Zyxel Paraguay
Email: sa.sales@zyxel.com.tw

Zyxel Peru
Email: sa.sales@zyxel.com.tw

Zyxel Uruguay
Email: sa.sales@zyxel.com.tw

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