

ZYXEL

Your Networking Ally



Broadband CPE

Quick Sales Guide

Broadband CPE Product Portfolio

		DSL			
		AX	AC	N	
VoIP IAD		 <p>DX5301-B0 AX5400</p> <ul style="list-style-type: none"> EasyMesh OPAL SFP HA? 	 <p>VMG8828-B50B VMG8828-B60B AC2600</p>	 <p>VMG8924-B10D VMG8924-B30D AC1600</p>	 <p>VMG8623-T50B AC1200</p>
			 <p>VMG8825-B50B VMG8825-B60B AC2400</p>		
			 <p>VMG8825-T50K AC2400</p>		
Gateway		 <p>XMG3927-B50A AC2400</p>	 <p>VMG3925-B10C VMG3925-B30C AC1600</p>	 <p>VMG1312-T20B N 300</p>	
		 <p>VMG3927-B50A AC2400</p>			
		 <p>VMG3625-T50B AC1200</p>			
Bridge				 <p>VMG4005-B50A VMG4005-B60A</p>	

Ethernet

AX

AC



2.5G WAN
EasyMesh
OPAL

EX5501-B0
AX6000



EasyMesh
OPAL
HA²

EX5301-B0
AX5400

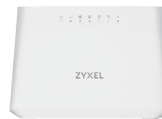


EMG5723-T50K
AC2400

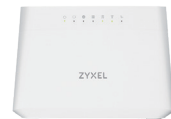


EMG5523-T50B
AC1200

VoIP IAD



EMG3725-T50K
AC2400



EMG3525-T50B
AC1200

Gateway



2.5G WAN
EasyMesh

WX7700-N0
AX11000




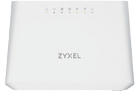


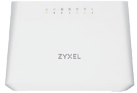




WAP6807
AC2100

WiFi Extender

Broadband CPE Key Features

Category	Model	Key Features
DSL VoIP IAD	DX5301-B0	<ul style="list-style-type: none"> • WiFi 6 (11ax) for superior performance and coverage • Auto provisioning and remote management through TR-069/TR-181 • Zyxel Patented HA² Antenna • Support uplink/downlink MU-MIMO and OFDMA for maximized network efficiency • EasyMesh support • SFP cage supports to enable optical deployments • Zyxel OPAL realizes the flexibility and faster time to market
	VMG8828-B50B VMG8828-B60B	<ul style="list-style-type: none"> • VDSL2 supports to up to profile 35b • SFP cage supports to enable optical deployments • Auto provisioning and remote management through TR-069/TR-181 • Zyxel OPAL realizes the flexibility and faster time to market
	VMG8825-B50B VMG8825-B60B	<ul style="list-style-type: none"> • VDSL2 supports to up to profile 35b • Auto provisioning and remote management through TR-069/TR-181 • Zyxel OPAL realizes the flexibility and faster time to market
	VMG8825-T50K	<ul style="list-style-type: none"> • VDSL2 supports to up to profile 35b • Auto provisioning and remote management through TR-069/TR-181 • Zyxel OPAL realizes the flexibility and faster time to market
	VMG8924-B10D VMG8924-B30D	<ul style="list-style-type: none"> • VDSL2 supports to up to profile 17a • VDSL2 vectoring for maximized service coverage • Auto provisioning and remote management through TR-069/TR-181 • Zyxel OPAL realizes the flexibility and faster time to market
	VMG8623-T50B	<ul style="list-style-type: none"> • VDSL2 supports to up to profile 35b • VDSL2 vectoring for maximized service coverage • Auto provisioning and remote management through TR-069/TR-181 • Zyxel OPAL realizes the flexibility and faster time to market
	XMG3927-B50A	<ul style="list-style-type: none"> • G.fast supports up to bandwidth 106 MHz • VDSL2 supports to up to profile 35b • VDSL2 vectoring for maximized service coverage • Auto provisioning and remote management through TR-069/TR-181 • Zyxel OPAL realizes the flexibility and faster time to market
	VMG3927-B50A	<ul style="list-style-type: none"> • VDSL2 supports to up to profile 35b • VDSL2 vectoring for maximized service coverage • Auto provisioning and remote management through TR-069/TR-181 • Zyxel OPAL realizes the flexibility and faster time to market
	VMG3925-B10C VMG3925-B30C	<ul style="list-style-type: none"> • VDSL2 supports to up to profile 17a • VDSL2 vectoring for maximized service coverage • Auto provisioning and remote management through TR-069/TR-181 • Zyxel OPAL realizes the flexibility and faster time to market
	VMG3625-T50B	<ul style="list-style-type: none"> • VDSL2 supports to up to profile 35b • VDSL2 vectoring for maximized service coverage • Auto provisioning and remote management through TR-069/TR-181 • Zyxel OPAL realizes the flexibility and faster time to market
	VMG1312-T20B	<ul style="list-style-type: none"> • VDSL2 vectoring for maximized service coverage • Auto provisioning and remote management through TR-069/TR-181 • Advanced QoS to ensure quality of triple-play services

Category		Model	Key Features
DSL	Bridge	VMG4005-B50A VMG4005-B60A	<ul style="list-style-type: none"> • VDSL2 17a Bonding technology allows ISPs to double the speed of their existing customer connection • VDSL2 supports super vectoring up to profile 35b • Auto provisioning and remote management through TR-069/TR-181 • Zyxel OPAL realizes the flexibility and faster time to market
			
Ethernet	VoIP IAD	EX5501-B0	<ul style="list-style-type: none"> • WiFi 6 (11ax) for superior performance and coverage • Auto provisioning and remote management through TR-069/TR-181 • Support uplink/downlink MU-MIMO and OFDMA for maximized network efficiency • EasyMesh support • Zyxel OPAL realizes the flexibility and faster time to market
			
		EX5301-B0	<ul style="list-style-type: none"> • WiFi 6 (11ax) for superior performance and coverage • Auto provisioning and remote management through TR-069/TR-181 • Zyxel Patented HA² Antenna • Support uplink/downlink MU-MIMO and OFDMA for maximized network efficiency • EasyMesh support • Zyxel OPAL realizes the flexibility and faster time to market
			
	Gateway	EMG5723-T50K	<ul style="list-style-type: none"> • AC2400, dual-band WiFi with Wave 2 technology • Advanced QoS to ensure quality of triple-play services • NAT, firewall with SPI and DoS for better security • Auto provisioning and remote management through TR-069/TR-181 • Zyxel OPAL realizes the flexibility and faster time to market
			
		EMG5523-T50B	<ul style="list-style-type: none"> • AC1200, dual-band WiFi with Wave 2 technology • Advanced QoS to ensure quality of triple-play services • NAT, firewall with SPI and DoS for better security • Auto provisioning and remote management through TR-069/TR-181 • Zyxel OPAL realizes the flexibility and faster time to market
			
Gateway	EMG3725-T50K	<ul style="list-style-type: none"> • AC2400, dual-band WiFi with Wave 2 technology • Advanced QoS to ensure quality of triple-play services • NAT, firewall with SPI and DoS for better security • Auto provisioning and remote management through TR-069/TR-181 • Zyxel OPAL realizes the flexibility and faster time to market 	
			
	EMG3525-T50B	<ul style="list-style-type: none"> • AC1200, dual-band WiFi with Wave 2 technology • Advanced QoS to ensure quality of triple-play services • NAT, firewall with SPI and DoS for better security • Auto provisioning and remote management through TR-069/TR-181 	
			
Extender		WX7700-NO	<ul style="list-style-type: none"> • WiFi 6 (11ax) for superior performance and coverage • Auto provisioning and remote management through TR-069/TR-181 • Support uplink/downlink MU-MIMO and OFDMA for maximized network efficiency • EasyMesh Support
			
		WAP6807	<ul style="list-style-type: none"> • Integrate high-power amplifiers and Beamforming technology • Video-grade QoS optimizes video streaming • AP/Client/Repeater mode switch for different application • EasyMesh Support
			

Broadband CPE Feature Matrix

DSL VoIP IAD

Model	11AX	11AC	
	DX5301-B0	VMG8828-B50B/VMG8828-B60B	VMG8825-B50B/VMG8825-B60B
Product name	Dual-Band Wireless AX5400 VDSL2 Gigabit VoIP IAD	Dual-Band Wireless AC2600 VDSL2 Gigabit VoIP IAD	Dual-Band Wireless AC2400 VDSL2 Gigabit VoIP IAD
Hardware			
WAN interface	DSL RJ-11/RJ45/GbE/SFP	DSL RJ-11/RJ45/GbE/SFP	DSL RJ-11/RJ45/GbE/SFP
Ethernet port (10/100/1000)	5 (1 for Ethernet WAN)	5 (1 for Ethernet WAN)	5 (1 for Ethernet WAN)
POTS FXS port	2	2	2
USB port	1 (USB 3.0)	1 (USB 3.0)	1 (USB 3.0)
Voice			
SIP v2 (RFC 3261)	Yes	Yes	Yes
SDP (RFC 2327)	Yes	Yes	Yes
RTP (RFC 1889)	Yes	Yes	Yes
RTCP (RFC 1890)	Yes	Yes	Yes
G.168 echo cancellation	Yes	Yes	Yes
VAD/CNG	Yes	Yes	Yes
CODEC	G.711 a/u law/G.726/G.722/G.729	G.711 a/u law/G.726/G.722/G.729	G.711 a/u law/G.726/G.722/G.729
DTMF detection	Yes	Yes	Yes
DTMF: In-band and out-of-band	Yes	Yes	Yes
QoS (IP bandwidth management)	Yes	Yes	Yes
ToS support	Yes	Yes	Yes
Phonebook	Yes	Yes	Yes
FAX, modem detection and pass-through	Yes	Yes	Yes
T.38 FAX	Yes	Yes	Yes
IVR	Yes	Yes	Yes
Call waiting	Yes	Yes	Yes
Call hold	Yes	Yes	Yes
Call transferring	Yes	Yes	Yes
Call forwarding	Yes	Yes	Yes
Do not disturb	Yes	Yes	Yes
Three way conference	Yes	Yes	Yes
Flexible dial plan	Yes	Yes	Yes
DSL compliance			
Standards/Profile	VDSL2 Vectoring (up to 35b)/ADSL2+	VDSL2 Vectoring (up to 35b)/ADSL2+	VDSL2 Vectoring (up to 35b)/ADSL2+
Wireless			
WLAN	2.4 GHz 2x2 ax + 5 GHz 4x4 ax	2.4 GHz 4x4 n + 5 GHz 4x4 ac	2.4 GHz 3x3 n + 5 GHz 4x4 ac
Firewall			
Stateful packet inspection	Yes	Yes	Yes
Denial of service	Yes	Yes	Yes
VPN			
IPSec (Pass thru)	Yes	Yes	Yes
Network			
TCP/IP	Yes	Yes	Yes
PPPoE	Yes	Yes	Yes
DHCP client/server/relay	Yes	Yes	Yes
PPPoA	Yes	Yes	Yes
DHCP server	Yes	Yes	Yes
UPnP	Yes	Yes	Yes
IP policy routing	Yes	Yes	Yes
Multi-to-multi NAT	Yes	Yes	Yes
Dynamic DNS (DDNS)	Yes	Yes	Yes
IGMP	Yes	Yes	Yes
Management			
Web configurator	Yes	Yes	Yes
TR-069/TR-181 i2	Yes	Yes	Yes
Remote firmware upgrade	Yes	Yes	Yes
SNMP	Yes	Yes	Yes
Physical specifications			
Dimensions (WxDxH) (mm/in.)	216 x 31 x 194/8.5 x 1.21 x 7.63	258 x 32 x 180/10.15 x 1.25 x 7.08	258 x 32 x 180/10.15 x 1.25 x 7.08
Weight (g/lb.)	549/1.21	521.8/1.15	521.8/1.15

VMG8825-T50K	VMG8924-B10D/VMG8924-B30D	VMG8623-T50B
Dual-Band Wireless AC2400 VDSL2 Gigabit VoIP IAD	Dual-Band Wireless AC1600 VDSL2 Gigabit VoIP IAD	Dual-Band Wireless AC1200 VDSL2 Gigabit VoIP IAD
DSL RJ-11/RJ45/GbE	DSL RJ-11/RJ-45/GbE	DSL RJ-11/RJ-45/GbE
5 (1 for Ethernet WAN)	5 (1 for Ethernet WAN)	5 (1 for Ethernet WAN)
2	2	2
2 (USB 3.0/2.0)	1 (USB 2.0)	1 (USB 2.0)
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
G.711 a/u law/G.726/G.722/G.729	G.711 a/u law/G.726/G.722/G.729	G.711 a/u law/G.726/G.722/G.729
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
VDSL2 Vectoring (up to 35b)/ADSL2+	VDSL2 Vectoring (up to 17a)/ADSL2+	VDSL2 Vectoring (up to 35b)/ADSL2+
2.4 GHz 3x3 n + 5 GHz 4x4 ac	2.4 GHz 2x2 n + 5 GHz 3x3 ac	2.4 GHz 2x2 n + 5 GHz 2x2 ac
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
220 x 75 x 200/8.66 x 2.95 x 7.87	214 x 32 x 115/8.42 x 1.25 x 4.52	220 x 35 x 153/8.66 x 1.38 x 6.02
549/1.21	340/0.75	325/0.72

Broadband CPE Feature Matrix

DSL Gateway

Model	11AC					Bridge
	XMG3927-B50A	VMG3927-B50A	VMG3925-B10C VMG3925-B30C	VMG3625-T50B	VMG1312-T20B	VMG4005-B50A VMG4005-B60A
Product name	Dual-Band Wireless AC2400 G.fast Gigabit Gateway	Dual-Band Wireless AC2400 VDSL2 Gigabit Gateway	Dual-Band Wireless AC1600 VDSL2 Gigabit Gateway	Dual-Band Wireless AC1200 VDSL2 Gigabit Gateway	Wireless N300 VDSL2 Gigabit Gateway	VDSL2 17a Bonding and 35b single line bridge
Hardware						
WAN interface	DSL RJ-11/RJ-45/ GbE	DSL RJ-11/RJ-45/ GbE	DSL RJ-11/RJ-45/ GbE	DSL RJ-11/RJ-45/ GbE	DSL RJ-11/RJ-45	DSL RJ-14 or 45
Ethernet port (10/100)	-	-	-	-	4	-
Ethernet port (10/100/1000)	5 (1 for Ethernet WAN)	5 (1 for Ethernet WAN)	5 (1 for Ethernet WAN)	5 (1 for Ethernet WAN)	-	1
USB port	1 (USB 3.0)	1 (USB 3.0)	1	1	1	-
DSL compliance						
Standards/Profile	G.fast 106MHz VDSL2 Vectoring (up to 35b)/ ADSL2+	VDSL2 Vectoring (up to 35b)/ ADSL2+	VDSL2 Vectoring (up to 17a)/ ADSL2+	VDSL2 Vectoring (up to 35b)/ ADSL2+	VDSL2 Vectoring (up to 30a)/ ADSL2+	VDSL2 Vectoring (up to 35b)/ ADSL2+
Wireless						
WLAN	2.4 GHz 3x3 n + 5 GHz 4x4 ac	2.4 GHz 3x3 n + 5 GHz 4x4 ac	2.4 GHz 2x2 n + 5 GHz 3x3 ac	2.4 GHz 2x2 n + 5 GHz 2x2 ac	2.4 GHz 2x2 n	-
Firewall						
Stateful packet inspection	Yes	Yes	Yes	Yes	Yes	Yes
Denial of service	Yes	Yes	Yes	Yes	Yes	Yes
VPN						
IPSec (Pass thru)	Yes	Yes	Yes	Yes	Yes	Yes
Network						
TCP/IP	Yes	Yes	Yes	Yes	Yes	Yes
PPPoE	Yes	Yes	Yes	Yes	Yes	Yes
DHCP client	Yes	Yes	Yes	Yes	Yes	Yes
PPPoA	Yes	Yes	Yes	Yes	Yes	Yes
DHCP server	Yes	Yes	Yes	Yes	Yes	Yes
UPnP	Yes	Yes	Yes	Yes	Yes	Yes
IP policy routing	Yes	Yes	Yes	Yes	Yes	Yes
Multi-to-Multi NAT	Yes	Yes	Yes	Yes	Yes	Yes
Dynamic DNS (DDNS)	Yes	Yes	Yes	Yes	Yes	Yes
IGMP	Yes	Yes	Yes	Yes	Yes	Yes
Management						
Web configurator	Yes	Yes	Yes	Yes	Yes	Yes
TR-069	Yes	Yes	Yes	Yes	Yes	Yes
Remote firmware upgrade	Yes	Yes	Yes	Yes	Yes	Yes
SNMP	Yes	Yes	Yes	Yes	Yes	Yes
Physical specifications						
Dimensions (WxDxH) (mm/in.)	220 x 33 x 175/ 8.66 x 1.29 x 6.88	220 x 33 x 175/ 8.66 x 1.29 x 6.88	186.5 x 31.5 x 150/ 7.32 x 1.24 x 5.92	220 x 35 x 153/ 8.66 x 1.38 x 6.02	120.7 x 14.5 x 60.6/ 4.75 x 0.57 x 2.38	130 x 32 x 120/ 5.11 x 1.25 x 4.72
Weight (g/lb.)	550/1.21	550/1.21	435/0.96	325/0.72	190/0.41	173/0.38

Ethernet VoIP IAD

Model	11AX	11AC		
	EX5501-B0	EX5301-B0	EMG5723-T50K	EMG5523-T50B
Product name	Dual-Band Wireless AX6000 Gigabit Ethernet VoIP IAD	Dual-Band Wireless AX5400 Gigabit Ethernet VoIP IAD	Dual-Band Wireless AC2400 Gigabit Ethernet VoIP IAD	Dual-Band Wireless AC1200 Gigabit Ethernet VoIP IAD
Hardware				
WAN interface	RJ45/GbE/SFP	RJ45/GbE/SFP	RJ45/GbE	RJ45/GbE
Ethernet port (10/100/1000)	5 (1 for 2.5GbE Ethernet WAN)	5 (1 for Ethernet WAN)	5 (1 for Ethernet WAN)	5 (1 for Ethernet WAN)
POTS FXS port	2	2	2	2
USB port	1 (USB 3.0)	1 (USB 3.0)	2 (USB 3.0/2.0)	1 (USB 2.0)
Voice				
SIP v2 (RFC 3261)	Yes	Yes	Yes	Yes
SDP (RFC 2327)	Yes	Yes	Yes	Yes
RTP (RFC 1889)	Yes	Yes	Yes	Yes
RTCP (RFC 1890)	Yes	Yes	Yes	Yes
G.168 echo cancellation	Yes	Yes	Yes	Yes
VAD/CNG	Yes	Yes	Yes	Yes
CODEC	G.711 a/u law/G.726/G.722/G.729	G.711 a/u law/G.726/G.722/G.729	G.711 a/u law/G.726/G.722/G.729	G.711 a/u law/G.726/G.722/G.729
DTMF detection	Yes	Yes	Yes	Yes
DTMF: In-band and out-of-band	Yes	Yes	Yes	Yes
QoS (IP bandwidth management)	Yes	Yes	Yes	Yes
ToS support	Yes	Yes	Yes	Yes
Phonebook	Yes	Yes	Yes	Yes
FAX, modem detection and pass-through	Yes	Yes	Yes	Yes
T.38 FAX	Yes	Yes	Yes	Yes
IVR	Yes	Yes	Yes	Yes
Call waiting	Yes	Yes	Yes	Yes
Call hold	Yes	Yes	Yes	Yes
Call transferring	Yes	Yes	Yes	Yes
Call forwarding	Yes	Yes	Yes	Yes
Do not disturb	Yes	Yes	Yes	Yes
Three way conference	Yes	Yes	Yes	Yes
Flexible dial plan	Yes	Yes	Yes	Yes
Wireless				
WLAN	2.4 GHz 4x4 ax + 5 GHz 4x4 ax	2.4 GHz 2x2 ax + 5 GHz 4x4 ax	2.4 GHz 3x3 n + 5 GHz 4x4 ac	2.4 GHz 2x2 n + 5 GHz 2x2 ac
Firewall				
Stateful packet inspection	Yes	Yes	Yes	Yes
Denial of service	Yes	Yes	Yes	Yes
VPN				
IPSec (Pass thru)	Yes	Yes	Yes	Yes
Network				
TCP/IP	Yes	Yes	Yes	Yes
PPPoE	Yes	Yes	Yes	Yes
DHCP client/server/relay	Yes	Yes	Yes	Yes
PPPoA	Yes	Yes	Yes	Yes
DHCP server	Yes	Yes	Yes	Yes
UPnP	Yes	Yes	Yes	Yes
IP policy routing	Yes	Yes	Yes	Yes
Multi-to-multi NAT	Yes	Yes	Yes	Yes
Dynamic DNS (DDNS)	Yes	Yes	Yes	Yes
IGMP	Yes	Yes	Yes	Yes
Management				
Web configurator	Yes	Yes	Yes	Yes
TR-069/TR-181 i2	Yes	Yes	Yes	Yes
Remote firmware upgrade	Yes	Yes	Yes	Yes
SNMP	Yes	Yes	Yes	Yes
Physical specifications				
Dimensions (WxDxH) (mm/in.)	250 x 32 x 187/ 9.84 x 1.26 x 7.36	216 x 31 x 194/ 8.5 x 1.21 x 7.63	220 x 35 x 153/ 8.66 x 1.38 x 6.02	220 x 35 x 153/ 8.66 x 1.38 x 6.02
Weight (g/lb.)	473/1.045	549/1.21	325/0.72	325/0.72

Broadband CPE Feature Matrix

Ethernet Gateway

Model	11AC	
	EMG3725-T50K	EMG3525-T50B
Product name	Dual-Band Wireless AC2400 Gigabit Ethernet Gateway	Dual-Band Wireless AC1200 Gigabit Ethernet Gateway
Hardware		
WAN interface	RJ45/GbE	RJ45/GbE
Ethernet port (10/100/1000)	5 (1 for Ethernet WAN)	5 (1 for Ethernet WAN)
POTS FXS port	2	2
PSTN lifeline port	-	-
USB port	2 (USB 3.0/2.0)	1 (USB 2.0)
Wireless		
WLAN	2.4 GHz 3x3 n + 5 GHz 4x4 ac	2.4 GHz 2x2 n + 5 GHz 2x2 ac
Firewall		
Stateful packet inspection	Yes	Yes
Denial of service	Yes	Yes
VPN		
IPSec (Pass thru)	Yes	Yes
Network		
TCP/IP	Yes	Yes
PPPoE	Yes	Yes
DHCP client/server/relay	Yes	Yes
PPPoA	Yes	Yes
DHCP server	Yes	Yes
UPnP	Yes	Yes
IP policy routing	Yes	Yes
Multi-to-multi NAT	Yes	Yes
Dynamic DNS (DDNS)	Yes	Yes
IGMP	Yes	Yes
Management		
Web configurator	Yes	Yes
TR-069/TR-181 i2	Yes	Yes
Remote firmware upgrade	Yes	Yes
SNMP	Yes	Yes
Physical specifications		
Dimensions (WxDxH) (mm/in.)	220 x 35 x 153/ 8.66 x 1.38 x 6.02	220 x 35 x 153/ 8.66 x 1.38 x 6.028
Weight (g/lb.)	325/0.72	325/0.72

WiFi Extender

Model	11AX	11AC
	WX7700-N0	WAP6807
Product name	Dual-Band AX11000 Gigabit Wireless Extender	Dual-Band AC2100 Gigabit Wireless Extender
Hardware		
Ethernet port (10/100/1000)	2 (1 for 2.5GbE Ethernet LAN)	2
Wireless		
WLAN	2.4 GHz 4x4 ax + 5 GHz 8x8 ax	2.4 GHz 2x2 n + 5 GHz 4x4 ac
Operation Modes		
Access Point	Yes	Yes
Client	-	-
Repeater	Yes	Yes
Management		
Web configurator	Yes	Yes
TR-069/TR-181 i2	Yes	Yes
Remote firmware upgrade	Yes	Yes
Physical specifications		
Dimensions (WxDxH) (mm/in.)	-	165 x 36 x 139/ 6.49 x 1.41 x 5.47
Weight (g/lb.)	-	290/0.64

ZYXEL

Your Networking Ally

Corporate Headquarters

Zyxel Communications Corp.

Tel: +886-3-578-3942
Fax: +886-3-578-2439
Email: sales@zyxel.com.tw
http://www.zyxel.com

Europe

Zyxel Belarus

Tel: +375 17 334 6099
Fax: +375 17 334 5899
Email: sales@zyxel.by
http://www.zyxel.by

Zyxel BeNeLux

Tel: +31 23 555 3689
Fax: +31 23 557 8492
Email: sales@zyxel.nl
http://www.zyxel.nl
http://www.zyxel.be

Zyxel Bulgaria (Bulgaria, Macedonia, Albania, Kosovo)

Tel: +3592 4443343
Email: info@cz.zyxel.com
http://www.zyxel.bg

Zyxel Czech Republic

Tel: +420 241 091 350
Hotline: +420 241 774 665
Fax: +420 241 091 359
Email: sales@cz.zyxel.com
http://www.zyxel.cz

Zyxel Denmark A/S

Tel: +45 39 55 07 00
Fax: +45 39 55 07 07
Email: sales@zyxel.dk
http://www.zyxel.dk

Zyxel Finland

Tel: +358 9 4780 8400
Email: myynti@zyxel.fi
http://www.zyxel.fi

Zyxel France

Tel: +33 (0)4 72 52 97 97
Fax: +33 (0)4 72 52 19 20
Email: info@zyxel.fr
http://www.zyxel.fr

Zyxel Germany GmbH

Tel: +49 (0) 2405-6909 0
Fax: +49 (0) 2405-6909 99
Email: sales@zyxel.de
http://www.zyxel.de

Zyxel Hungary & SEE

Tel: +36 1 848 0690
Email: info@zyxel.hu
http://www.zyxel.hu

Zyxel Iberia

Tel: +34 911 792 100
Email: ventas@zyxel.es
http://www.zyxel.es

Zyxel Italy

Tel: +39 011 2308000
Email: info@zyxel.it
http://www.zyxel.it

Zyxel Norway

Tel: +47 22 80 61 80
Fax: +47 22 80 61 81
Email: salg@zyxel.no
http://www.zyxel.no

Zyxel Poland

Tel: +48 223 338 250
Hotline: +48 226 521 626
Fax: +48 223 338 251
Email: info@pl.zyxel.com
http://www.zyxel.pl

Zyxel Romania

Tel: +40 31 0809 888
Fax: +40 31 0809 890
Email: info@cz.zyxel.com
http://www.zyxel.ro

Zyxel Russia

Tel: +7 (495) 539-9935
Fax: +7 (495) 542-8925
Email: info@zyxel.ru
http://www.zyxel.ru

Zyxel Slovakia

Tel: +421 220 861 847
Hotline: +421 220 861 848
Fax: +421 243 193 990
Email: info@cz.zyxel.com
http://www.zyxel.sk

Zyxel Sweden A/S

Tel: +46 8 55 77 60 60
Fax: +46 8 55 77 60 61
Email: sales@zyxel.se
http://www.zyxel.se

Zyxel Switzerland

Tel: +41 (0)44 806 51 00
Fax: +41 (0)44 806 52 00
Email: info@zyxel.ch
http://www.zyxel.ch

Zyxel Turkey A.S.

Tel: +90 212 314 18 00
Fax: +90 212 220 25 26
Email: bilgi@zyxel.com.tr
http://www.zyxel.com.tr

Zyxel UK Ltd.

Tel: +44 (0) 118 9121 700
Fax: +44 (0) 118 9797 277
Email: sales@zyxel.co.uk
http://www.zyxel.co.uk

Zyxel Ukraine

Tel: +380 (50) 440 88 61
Email: evelichko@zyxel.eu
http://www.zyxel.ua

Asia

Zyxel China (Shanghai) China Headquarters

Tel: +86-021-61199055
Fax: +86-021-52069033
Email: sales@zyxel.cn
http://www.zyxel.cn

Zyxel China (Beijing)

Tel: +86-010-62602249
Email: sales@zyxel.cn
http://www.zyxel.cn

Zyxel China (Tianjin)

Tel: +86-022-87890440
Fax: +86-022-87892304
Email: sales@zyxel.cn
http://www.zyxel.cn

Zyxel India

Tel: +91-11-4760-8800
Fax: +91-11-4052-3393
Email: info@zyxel.in
http://www.zyxel.in

Zyxel Kazakhstan

Tel: +7-727-2590-699
Fax: +7-727-2590-689
Email: info@zyxel.kz
http://www.zyxel.kz

Zyxel Korea Corp.

Tel: +82-2-890-5535
Fax: +82-2-890-5537
Email: sales@zyxel.kr
http://www.zyxel.kr

Zyxel Malaysia

Tel: +603 2282 1111
Fax: +603 2287 2611
Email: sales@zyxel.com.my
http://www.zyxel.com.my

Zyxel Middle East FZE

Tel: +971 4 372 4483
Cell: +971 562146416
Email: sales@zyxel-me.com
http://www.zyxel-me.com

Zyxel Philippine

Email: sales@zyxel.com.ph
http://www.zyxel.com.ph

Zyxel Singapore

Tel: +65 6339 3218
Hotline: +65 6339 1663
Fax: +65 6339 3318
Email: sales@zyxel.com.sg
http://www.zyxel.com.sg

Zyxel Taiwan (Taipei)

Tel: +886-2-2739-9889
Fax: +886-2-2735-3220
Email: sales_tw@zyxel.com.tw
http://www.zyxel.com.tw

Zyxel Thailand

Tel: +66-(0)-2831-5315
Fax: +66-(0)-2831-5395
Email: info@zyxel.co.th
http://www.zyxel.co.th

Zyxel Vietnam

Tel: (+848) 35202910
Fax: (+848) 35202800
Email: sales_vn@zyxel.com.tw
http://www.zyxel.com/vn/vi/

The Americas

Zyxel USA

North America Headquarters
Tel: +1-714-632-0882
Fax: +1-714-632-0858
Email: sales@zyxel.com
http://us.zyxel.com

Zyxel Brazil

Tel: +55 (11) 3373-7470
Fax: +55 (11) 3373-7510
Email: comercial@zyxel.com.br
http://www.zyxel.com/br/pt/

For more product information, visit us on the web at www.zyxel.com

Copyright © 2019 Zyxel Communications Corp. All rights reserved. Zyxel, Zyxel logo are registered trademarks of Zyxel Communications Corp. All other brands, product names, or trademarks mentioned are the property of their respective owners. All specifications are subject to change without notice.

