



Broadband CPE

Quick Sales Guide

Broadband CPE product portfolio

	DSL	AX		
IAD	 DX3301-T0 AX1800			
Gateway	 DX3300-T0 AX1800			
Bridge	 DM4200-B0 VDSL2 35b Bonding Analog Telephone Adapter	 GM4100-B0 G.fast 212 MHz Single Line	 DM3101-T0 VDSL2 35b Bonding Analog Telephone Adapter	 VMG4005-B50A VMG4005-B60A VDSL2 17a Bonding

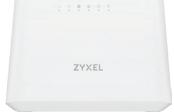
		Ethernet		
		BE		AX
IAD	EE6601-00 BE19000	 10G		 10G 10G WAN 10G LAN
	EX7501-BO AX6000			 SFP (EX5601-T0) 2.5G WAN 2.5G LAN
	EX5601-T0/T1 AX6000			
	EX3501-T0 AX3000			
	EX3301-T0 AX1800			
	EX5600-T1 AX6000	 2.5G WAN 2.5G LAN		
	EX3600-T0 AX6000			
	EX3500-T0 AX3000			
	EX3300-T0 AX1800			
Gateway	WE4400-00 BE18000			 2.5G LAN
	WX5600-T0 AX6000			
	WX3100-T0 AX1800			
WiFi Extender				

Broadband CPE key features

Category	Model	Key features
DSL IAD	DX3301-T0 	<ul style="list-style-type: none"> • WiFi 6 (11ax) 2x2+2x2 for superior performance and coverage • VDSL2 supports super vectoring up to profile 35b • Zyxel MPro Mesh® Solutions (compliant with EasyMesh standards)* • Remote management via TR-069 and TR-181 i2 • Zyxel-developed OPAL for superior flexibility and faster time to market • SIP protocol with 3-way conference calls • Multiple SSIDs for various service deployment scenarios • Compact design for lower carbon emissions • NAT, firewall with SPI and DoS for better security
Gateway	DX3300-T0 	<ul style="list-style-type: none"> • WiFi 6 (11ax) 2x2+2x2 for superior performance and coverage • VDSL2 supports super vectoring up to profile 35b • Zyxel MPro Mesh® Solutions (compliant with EasyMesh standards)* • Remote management via TR-069 and TR-181 i2 • Zyxel-developed OPAL for superior flexibility and faster time to market • Multiple SSIDs for various service deployment scenarios • Compact design for lower carbon emissions • NAT, firewall with SPI and DoS for better security
Bridge	GM4100-B0 	<ul style="list-style-type: none"> • G.fast supports up to bandwidth 212 MHz • Remote management via TR-069 • Zyxel-developed OPAL for superior flexibility and faster time to market • Comprehensive QoS for network efficiency • NAT, firewall with SPI and DoS for better security
	DM4200-B0 	<ul style="list-style-type: none"> • VDSL2 supports super vectoring of up to profile 35b • Remote management via TR-069 and TR-181 • Zyxel-developed OPAL for superior flexibility and faster time to market • Comprehensive QoS for network efficiency
	DM3101-T0 	<ul style="list-style-type: none"> • VDSL2 supports super vectoring of up to profile 35b • Remote management via TR-069 and TR-181 • Zyxel-developed OPAL for superior flexibility and faster time to market • SIP protocol with 3-way conference calls • Comprehensive QoS for network efficiency
	VMG4005-B50A VMG4005-B60A 	<ul style="list-style-type: none"> • VDSL2 17a bonding technology doubles the speed • VDSL2 supports super vectoring of up to profile 35b • TR-286 standard compliant for Metallic Line Testing (MELT) functionality • Remote management via TR-069 and TR-181 i2 • Zyxel-developed OPAL for superior flexibility and faster time to market • NAT, firewall with SPI and DoS for better security

Category	Model	Key features
Ethernet IAD	<p>EE6601-00  </p>	<ul style="list-style-type: none"> • WiFi 7 (11be) 4x4+4x4+4x4 for superior performance and coverage • Zyxel MPro Mesh® Solutions (compliant with EasyMesh standards)* • 10GbE LAN port for premium service • SFP+ cage for Multi-G WAN • Remote management via TR-069, TR-181 i2 and TR-369 • Zyxel OPAL for superior flexibility and faster time to market • Multiple SSIDs for various service deployment scenarios • Zyxel One app (iOS and Android)
	<p>EX7501-BO  </p>	<ul style="list-style-type: none"> • WiFi 6 (11ax) 4x4+4x4 for superior performance and coverage • Zyxel MPro Mesh® Solutions (compliant with EasyMesh standards)* • 10GbE WAN port for premium service • 10GbE LAN port for optimized bandwidth utilization • Remote management via TR-069 and TR-181 i2 • Zyxel-developed OPAL for superior flexibility and faster time to market • SIP protocol with 3-way conference calls • Zyxel Execution Environment (ZyEE) for Linux Containers • Multiple SSIDs for various service deployment scenarios • NAT, firewall with SPI and DoS for better security
	<p>EX5601-T0 EX5601-T1  </p>	<ul style="list-style-type: none"> • WiFi 6 (11ax) 4x4+4x4 for superior performance and coverage • Zyxel MPro Mesh® Solutions (compliant with EasyMesh R3 standards)* • SFP cage enables Gigabit active fiber (P2P) and GPON (P2M) deployments (EX5601-T0) • 2.5GbE WAN port for premium fiber-grade service • 2.5GbE LAN port for optimized bandwidth utilization • Remote management via TR-069 and TR-181 i2 • Zyxel-developed OPAL for superior flexibility and faster time to market • SIP protocol with 3-way conference calls • Zyxel Execution Environment (ZyEE) for Linux Containers • Multiple SSIDs for various service deployment scenarios • NAT, firewall with SPI and DoS for better security
	<p>EX3501-T0  </p>	<ul style="list-style-type: none"> • WiFi 6 (11ax) 2x2+2x2 for superior performance and coverage • Zyxel MPro Mesh® Solutions (compliant with EasyMesh standards)* • Remote management via TR-069 and TR-181 i2 • Zyxel-developed OPAL for superior flexibility and faster time to market • SIP protocol with 3-way conference calls • Multiple SSIDs for various service deployment scenarios • Compact design for lower carbon emissions • NAT, firewall with SPI and DoS for better security
	<p>EX3301-T0  </p>	<ul style="list-style-type: none"> • WiFi 6 (11ax) 2x2+2x2 for superior performance and coverage • Zyxel MPro Mesh® Solutions (compliant with EasyMesh standards)* • Remote management via TR-069 and TR-181 i2 • Zyxel-developed OPAL for superior flexibility and faster time to market • SIP protocol with 3-way conference calls • Multiple SSIDs for various service deployment scenarios • Compact design for lower carbon emissions • NAT, firewall with SPI and DoS for better security

Broadband CPE key features

Category	Model	Key features
Ethernet Gateway	EX5600-T1  	<ul style="list-style-type: none"> • WiFi 6 (11ax) 4x4+4x4 for superior performance and coverage • Zyxel MPro Mesh® Solutions (compliant with EasyMesh R3 standards)* • 2.5GbE WAN port for premium fiber-grade service • 2.5GbE LAN port for optimized bandwidth utilization • Remote management via TR-069 and TR-181 i2 • Zyxel-developed OPAL for superior flexibility and faster time to market • Multiple SSIDs for various service deployment scenarios • NAT, firewall with SPI and DoS for better security • Container-capable software
	EX3600-T0  	<ul style="list-style-type: none"> • WiFi 6 (11ax) 4x4+4x4 for superior performance and coverage • Zyxel MPro Mesh® Solutions (compliant with EasyMesh standards)* • Remote management via TR-069 and TR-181 i2 • Zyxel-developed OPAL for superior flexibility and faster time to market • Multiple SSIDs for various service deployment scenarios • Compact design for lower carbon emissions • NAT, firewall with SPI and DoS for better security
	EX3500-T0  	<ul style="list-style-type: none"> • WiFi 6 (11ax) 2x2+2x2 for superior performance and coverage • Zyxel MPro Mesh® Solutions (compliant with EasyMesh standards)* • Remote management via TR-069 and TR-181 i2 • Zyxel-developed OPAL for superior flexibility and faster time to market • Multiple SSIDs for various service deployment scenarios • Compact design for lower carbon emissions • NAT, firewall with SPI and DoS for better security
	EX3300-T0  	<ul style="list-style-type: none"> • WiFi 6 (11ax) 2x2+2x2 for superior performance and coverage • Zyxel MPro Mesh® Solutions (compliant with EasyMesh standards)* • Remote management via TR-069 and TR-181 i2 • Zyxel-developed OPAL for superior flexibility and faster time to market • Multiple SSIDs for various service deployment scenarios • Compact design for lower carbon emissions • NAT, firewall with SPI and DoS for better security

Category	Model	Key features
WiFi Extender	WE4400-00  	<ul style="list-style-type: none"> • WiFi 6 (11ax) 2x2+4x4+4x4 for superior performance and coverage • Zyxel MPro Mesh® Solutions (compliant with EasyMesh R3 standards) • 2.5GbE LAN ports for optimized bandwidth utilization • Remote management via TR-369/TR-069/TR-098/TR-181 • Zyxel-developed OPAL for superior flexibility and faster time to market • Multiple SSIDs for various service deployment scenarios • Router mode availability for independent kit mode scenarios
	WX5600-T0  	<ul style="list-style-type: none"> • WiFi 6 (11ax) 4x4+4x4 for superior performance and coverage • Zyxel MPro Mesh® Solutions (compliant with EasyMesh R3 standards)* • Two 2.5GbE LAN ports for optimized bandwidth utilization • Remote management via TR-069, TR-098 and TR-181 • Zyxel-developed OPAL for superior flexibility and faster time to market • Multiple SSIDs for various service deployment scenarios
	WX3100-T0  	<ul style="list-style-type: none"> • WiFi 6 (11ax) 2x2+2x2 for superior performance and coverage • Zyxel MPro Mesh® Solutions (compliant with EasyMesh standards)* • Remote management via TR-069, TR-098 and TR-181 issue-2 • Zyxel-developed OPAL for superior flexibility and faster time to market • Multiple SSIDs for various service deployment scenarios • Dual images for reliable system recovery

* Please refer to the feature matrix in P.8-P.13 for detailed compatibility and availability.

Broadband CPE feature matrix

DSL IAD

Model	11AX DX3301-T0
Product name	Dual-Band Wireless AX1800 VDSL2 Gigabit IAD
Hardware	
WAN interface	DSL RJ-11/GbE Ethernet WAN
Ethernet port (10/100/1000)	4x GbE LAN
POTS FXS port	2
USB port	1 (USB 2.0)
Voice	
SIP v2 (RFC 3261)	Yes
SDP (RFC 2327)	Yes
RTP (RFC 1889)	Yes
RTCP (RFC 1890)	Yes
G.168 echo cancellation	Yes
VAD/CNG	Yes
CODEC	G.711 a/u law/G.726/G.722/G.729
DTMF detection	Yes
DTMF: In-band and out-of-band	Yes
QoS (IP bandwidth management)	Yes
ToS support	Yes
FAX, modem detection and pass-through	Yes
T.38 FAX	Yes
IVR	Yes
Three way conference	Yes
DSL compliance	
Standards/Profile	VDSL2 Vectoring (up to 35b)/ADSL2+
Wireless	
WLAN	2.4 GHz 2x2 ax + 5 GHz 2x2 ax
MPro Mesh®	
Compatibility	WX3100-T0
Availability	Available
Firewall	
Stateful packet inspection	Yes
Denial of service	Yes
VPN	
IPSec (Pass thru)	Yes
Network	
TCP/IP	Yes
PPPoE	Yes
DHCP client/server/relay	Yes
PPPoA	Yes
DHCP server	Yes
UPnP	Yes
IP policy routing	Yes
Multi-to-multi NAT	Yes
Dynamic DNS (DDNS)	Yes
IGMP	Yes
Management	
Web configurator	Yes
TR-069/TR-181 i2	Yes
Remote firmware upgrade	Yes
SNMP	Yes
Physical specifications	
Dimensions (WxDxH)(mm/in.)	220 x 35 x 153/8.66 x 1.38 x 6.02
Weight (g/lb.)	387/0.85

DSL Gateway

Model	11AX DX3300-T0
Product name	Dual-Band Wireless AX1800 VDSL2 Gigabit Gateway
Hardware	
WAN interface	DSL RJ-11/GbE Ethernet WAN
Ethernet LAN port	4x GbE LAN
USB port	1(USB2.0)
DSL compliance	
Standards/Profile	VDSL2 Vectoring (up to 35b)/ ADSL2+
Wireless	
WLAN	2.4 GHz 2x2 ax + 5 GHz 2x2 ax
MPro Mesh®	
Compatibility	WX3100-T0
Availability	Available
Firewall	
Stateful packet inspection	Yes
Denial of service	Yes
VPN	
IPSec (Pass thru)	Yes
Network	
TCP/IP	Yes
PPPoE	Yes
DHCP client	Yes
PPPoA	Yes
DHCP server	Yes
UPnP	Yes
IP policy routing	Yes
Multi-to-Multi NAT	Yes
Dynamic DNS (DDNS)	Yes
IGMP	Yes
Management	
Web configurator	Yes
TR-069/TR-181 i2	Yes
Remote firmware upgrade	Yes
SNMP	Yes
Physical specifications	
Dimensions (WxDxH)(mm/in.)	220 x 35 x 153/8.66 x 1.38 x 6.02
Weight (g/lb.)	383/0.84

Broadband CPE feature matrix

DSL Gateway

Model	Bridge			
	GM4100-B0	DM4200-B0	DM3101-T0	VMG4005-B50A VMG4005-B60A
Product name	G.fast 212 MHz VDSL2 Bridge	VDSL2 35b Bonding Bridge	VDSL2 35b Analog Telephone Adapter with WAN/LAN Gigabit	VDSL2 17a Bonding and 35b Single Line Bridge
Hardware				
WAN interface	DSL RJ-11	DSL RJ-11	DSL RJ-11	DSL RJ-11
Ethernet LAN port	2x GbE LAN	1x GbE LAN	1x GbE LAN/WAN	1x GbE LAN
USB port	-	-	-	-
DSL compliance				
Standards/Profile	VDSL2 Vectoring (up to 35b)/ADSL2+	VDSL2 Vectoring (up to 35b)/ADSL2+	VDSL2 Vectoring (up to 35b)/ADSL2+	VDSL2 Vectoring (up to 35b)/ADSL2+
Wireless				
WLAN	-	-	-	-
MPro Mesh®				
Compatibility	-	-	-	-
Availability	-	-	-	-
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	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.)	130 x 120 x 32/ 5.12 x 4.72 x 1.26	130 x 120 x 32/ 5.12 x 4.72 x 1.26	130 x 120 x 32/ 5.12 x 4.72 x 1.26	130 x 32 x 120/ 5.11 x 1.25 x 4.72
Weight (g/lb.)	173/0.38	173/0.38	173/0.38	173/0.38

Ethernet IAD

Model	11BE EE6601-00	11AX EX7501-BO	EX5601-T0/EX5601-T1
Product name	Tri-Band Wireless BE19000 10G Ethernet VoIP Gateway with SFP+	Dual-Band Wireless AX6000 10G Ethernet IAD	Dual-Band Wireless AX6000 2.5G Ethernet IAD
Hardware			
WAN interface	10GbE Ethernet WAN/SFP+ cage	10GbE Ethernet WAN	2.5GbE Ethernet WAN/SFP (T0)
Ethernet LAN port	3x GbE LAN + 1x 10GbE LAN	4x GbE LAN + 1x 10GbE LAN	3x GbE LAN + 1x 2.5GbE LAN
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
FAX, modem detection and pass-through	Yes	Yes	Yes
T.38 FAX	Yes	Yes	Yes
IVR	Yes	Yes	Yes
Three way conference	Yes	Yes	Yes
Flexible dial plan	Yes	Yes	Yes
Wireless			
WLAN	2.4 GHz 4x4 be + 5 GHz 4x4 be + 6GHz 4x4 be	2.4 GHz 4x4 ax + 5 GHz 4x4 ax	2.4 GHz 4x4 ax + 5 GHz 4x4 ax
MPro Mesh®			
Compatibility	WE4400-00	WX5600-T0	WX5600-T0
Availability	Available	Available	Available
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	No	No
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-369	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.)	233.5 x 80 x 190/9.19 x 3.15 x 7.48	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.)	1,215/2.68	521.8/1.15	521.8/1.15

Broadband CPE feature matrix

Ethernet IAD

Model	11AX EX3501-T0	EX3301-T0
Product name	Dual-Band Wireless AX3000 Gigabit Ethernet IAD	Dual-Band Wireless AX1800 Gigabit Ethernet IAD
Hardware		
WAN interface	GbE Ethernet WAN	GbE Ethernet WAN
Ethernet LAN port	3x GbE LAN	4x GbE LAN
POTS FXS port	2	2
USB port	1 (USB 2.0)	1 (USB 2.0)
Voice		
SIP v2 (RFC 3261)	Yes	Yes
SDP (RFC 2327)	Yes	Yes
RTP (RFC 1889)	Yes	Yes
RTCP (RFC 1890)	Yes	Yes
G.168 echo cancellation	Yes	Yes
VAD/CNG	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
DTMF detection	Yes	Yes
DTMF: In-band and out-of-band	Yes	Yes
QoS (IP bandwidth management)	Yes	Yes
ToS support	Yes	Yes
FAX, modem detection and pass-through	Yes	Yes
T.38 FAX	Yes	Yes
IVR	Yes	Yes
Three way conference	Yes	Yes
Flexible dial plan	Yes	Yes
Wireless		
WLAN	2.4 GHz 2x2 ax + 5 GHz 2x2 ax	2.4 GHz 2x2 ax + 5 GHz 2x2 ax
MPro Mesh®		
Compatibility	WX3100-T0	WX3100-T0
Availability	Available	Available
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	No	No
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-369	Yes	Yes
TR-069/TR-181 i2	Yes	Yes
Remote firmware upgrade	Yes	Yes
SNMP	Yes	Yes
Physical specifications		
Dimensions (WxDxH) (mm/in.)	170 x 165 x 30/6.69 x 5.0 x 1.18	220 x 35 x 153/8.66 x 1.38 x 6.02
Weight (g/lb.)	288/0.635	377/0.83

Ethernet Gateway

Model	11AX			
	EX5600-T1	EX3600-T0	EX3500-T0	EX3300-T0
Product name	Dual-Band Wireless AX6000 2.5G Ethernet Gateway	Dual-Band Wireless AX6000 Gigabit Ethernet IAD	Dual-Band Wireless AX3000 Gigabit Ethernet Gateway	Dual-Band Wireless AX1800 Gigabit Ethernet Gateway
Hardware				
WAN interface	2.5GbE Ethernet WAN	GbE Ethernet WAN	GbE Ethernet WAN	GbE Ethernet WAN
Ethernet port (10/100/1000)	3x GbE LAN + 1x 2.5GbE LAN	4x GbE LAN	3x GbE LAN	4x GbE LAN
PSTN lifeline port	-	-	-	-
USB port	1(USB 3.0)	1(USB 3.0)	1(USB 2.0)	1(USB 2.0)
Wireless				
WLAN	2.4 GHz 4x4 ax + 5 GHz 4x4 ax	2.4 GHz 4x4 ax + 5 GHz 4x4 ax	2.4 GHz 2x2 ax + 5 GHz 2x2 ax	2.4 GHz 2x2 ax + 5 GHz 2x2 ax
MPro Mesh®				
Compatibility	WX5600-T0	WX5600-T0	WX3100-T0	WX3100-T0
Availability	Available	Available	Available	Available
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	No	No	No	No
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.)	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	170 x 165 x 30/ 6.69 x 5.0 x 1.18	220 x 35 x 153/ 8.66 x 1.38 x 6.02
Weight (g/lb.)	521.8/1.15	521.8/1.15	288/0.635	373/0.82

Broadband CPE feature matrix

WiFi Extender

Model	11BE WE4400-00	11AX WX5600-T0	WX3100-T0
Product name	Tri-Band Wireless BE18000 2.5G Extender	Dual-Band Wireless AX6000 2.5G Extender	Dual-Band Wireless AX1800 Gigabit Extender
Hardware			
Ethernet port (10/100/1000)	2x 2.5GbE LAN	2x 2.5GbE LAN	2x GbE LAN
Wireless			
WLAN	2.4 GHz 2x2 be + 5 GHz 4x4 be + 6GHz 4x4 be	2.4 GHz 4x4 ax + 5 GHz 4x4 ax	2.4 GHz 2x2 ax + 5 GHz 2x2 ax
MPro Mesh®			
Compatibility	EE6601-00	EX5601-T0/T1	DX3301-T0/DX3300-T0/EX3301-T0/EX3501/EX3500-T0/EX3300-T0
Availability	Available	Available	Available
Operation modes			
Access point	Yes	Yes	Yes
Client	-	-	-
Repeater	Yes	Yes	Yes
Management			
Web configurator	Yes	Yes	Yes
TR-369	Yes	-	-
TR-069/TR-181 i2/TR-098	Yes	Yes	Yes
Remote firmware upgrade	Yes	Yes	Yes
Physical specifications			
Dimensions (WxDxH)(mm/in.)	160 x 60 x 150/6.30 x 2.36 x 5.91	128 x 40 x 128/5.03 x 1.57 x 5.03	150 x 39.8 x 158/5.9 x 1.3 x 5.18
Weight (g/lb.)	452/1.01	307.8/0.67	308/0.68



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 Azerbaijan

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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