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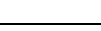




TPLINK Philippines Ltd. Corporation

W Fifth Avenue, 9<sup>th</sup> Floor, Units B & C, 32<sup>nd</sup> Street corner 5<sup>th</sup> Avenue, Bonifacio Global City, Taguig, Metro Manila 1634

Product Image	Model No.	Description	Bottom Price VAT Ex (PHP)	SRP VAT Ex (PHP)
<b>Switch</b>				
<b>L2+ Managed Switch</b>				
	TL-SX3008F	JetStream™ 8-Port 10GE SFP+ L2+ Managed Switch PORT: 8× 10G SFP+ Slots, RJ45/Micro-USB Console Port SPEC: 1U 19-inch Rack-mountable Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, OAM, sFlow, DDM, 802.1Q VLAN, QinQ, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP, QoS, ACL, 802.1x, Radius/Tacacs+ Authentication, LACP, CLI, SNMP, Dual	13990	14990
	TL-SG3428X-M2	JetStream™ 24-Port 2.5GBASE-T L2+ Managed Switch with 4 10GE SFP+ Slots PORT: 24× 2.5G RJ45 Ports, 4× 10G SFP+ Slots, RJ45/Micro-USB Console Port SPEC: 1U 19-inch Rack-mountable Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, OAM, DDM, 802.1Q VLAN, QinQ, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x, Radius/Tacacs+ Authentication, LACP, CLI, SNMP, Dual Image/Configuration,	28990	29990
	TL-SG3428X-UPS	JetStream™ 24-Port Gigabit L2+ Managed Switch with 4 10GE SFP+ Slots and UPS Power Supply PORT: 24× Gigabit RJ45 Ports, 4× 10G SFP+ Slots, RJ45/Micro-USB Console Port SPEC: 1U 19-inch Rack-mountable Steel Case FEATURE: Static Routing, OAM, sFlow, DDM, 802.1Q VLAN, QinQ,	16990	17990
	TL-SG3428X	JetStream™ 24-Port Gigabit L2+ Managed Switch with 4 10GE SFP+ Slots PORT: 24× Gigabit RJ45 Ports, 4× 10G SFP+ Slots, RJ45/Micro-USB Console Port SPEC: 1U 19-inch Rack-mountable Steel Case FEATURE: Integration with Omada SDN Controller, Static Routing, OAM, sFlow, DDM, 802.1Q VLAN, QinQ, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x, Radius/Tacacs+ Authentication, LACP, CLI, SNMP, Dual	15890	16500
	TL-SG3452X	JetStream™ 48-Port Gigabit L2+ Managed Switch with 4 10GE SFP+ Slots PORT: 48× Gigabit RJ45 Ports, 4× 10G SFP+ Slots, RJ45/Micro-USB Console Port SPEC: 1U 19-inch Rack-mountable Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, OAM, sFlow, DDM, 802.1Q VLAN, QinQ, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x, Radius/Tacacs+ Authentication, LACP, CLI, SNMP, Dual	38990	39900
	TL-SG3452	JetStream™ 48-Port Gigabit L2+ Managed Switch with 4 SFP Slots PORT: 48× Gigabit RJ45 Ports, 4× Gigabit SFP Slots, RJ45/Micro-USB Console Port SPEC: 1U 19-inch Rack-mountable Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, 802.1Q VLAN, QinQ, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x, Radius/Tacacs+ Authentication, LACP, CLI, SNMP, Dual Image/Configuration, IPv6	28990	29900
	TL-SG3428	JetStream™ 24-Port Gigabit L2+ Managed Switch with 4 SFP Slots PORT: 24× Gigabit RJ45 Ports, 4× Gigabit SFP Slots, RJ45/Micro-USB Console Port SPEC: 1U 19-inch Rack-mountable Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, OAM, 802.1Q VLAN, QinQ, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x, Radius/Tacacs+ Authentication, LACP, CLI, SNMP, Dual Image/Configuration, IPv6	12990	13500
	TL-SG3210	JetStream™ 8-Port Gigabit L2+ Managed Switch with 2 SFP Slots PORT: 8× Gigabit RJ45 Ports, 2× Gigabit SFP Slots, RJ45/Micro-USB Console Port SPEC: 1U 13-inch Rack-mountable Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, OAM, DDM, 802.1Q VLAN, QinQ, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x, Radius/Tacacs+ Authentication, LACP, CLI, SNMP, Dual Image/Configuration,	5899	6200
<b>Smart Switch</b>				
	TL-SG2218	JetStream™ 16-Port Gigabit Smart Switch with 2 Gigabit SFP Slots PORT: 16× Gigabit RJ45 Ports, 2× Gigabit SFP Slots SPEC: 1U 19-inch Rack-mountable Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, 802.1Q VLAN, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x, Radius/Tacacs+ Authentication, LACP, CLI, SNMP, Dual Image/Configuration, IPv6	7999	8400
	TL-SG2008	JetStream™ 8-Port Gigabit Smart Switch PORT: 8× Gigabit RJ45 Ports including 1 PoE IN Port SPEC: Desktop Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, 802.1Q VLAN, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x,	3690	3800
<b>Easy Smart Switch</b>				

Product Image	Model No.	Description	Bottom Price VAT Ex (PHP)	SRP VAT Ex (PHP)
	TL-SG1024DE	24-Port Gigabit Easy Smart Switch PORT: 24× Gigabit RJ45 Ports SPEC: 1U 13-inch Rack-mountable Steel Case FEATURE: MTU/Port/Tag-based VLAN, QoS, IGMP Snooping, Web/Utility	6990	7700
	TL-SG1016DE	16-Port Gigabit Easy Smart Switch PORT: 16× Gigabit RJ45 Ports SPEC: 1U 13-inch Rack-mountable Steel Case FEATURE: MTU/Port/Tag-based VLAN, QoS, IGMP Snooping, Web/Utility	4990	5810
	TL-SG108E	8-Port Gigabit Easy Smart Switch PORT: 8× Gigabit RJ45 Ports SPEC: Desktop Steel Case FEATURE: MTU/Port/Tag-based VLAN, QoS, IGMP Snooping, Web/Utility	2290	2590
	TL-SG105E	5-Port Gigabit Easy Smart Switch PORT: 5× Gigabit RJ45 Ports SPEC: Desktop Steel Case FEATURE: MTU/Port/Tag-based VLAN, QoS, IGMP Snooping, Web/Utility	1390	1550
<b>Unmanaged Gigabit/2.5G/10G Switch</b>				
	TL-SX1008	8-Port 10G Multi-Gigabit Switch PORT: 8× 10G RJ45 Ports SPEC: 1U 13-inch Rack-mountable Steel Case FEATURE: Plug and Play	15990	20199
	TL-SX105	5-Port 10G Multi-Gigabit Desktop Switch PORT: 5× 10G RJ45 Ports SPEC: Desktop Steel Case FEATURE: Plug and Play	12490	15999
	TL-SG108-M2	8-Port 2.5G Multi-Gigabit Desktop Switch PORT: 8× 2.5G RJ45 Ports SPEC: Desktop Steel Case FEATURE: Plug and Play	7990	9999
	TL-SG105-M2	5-Port 2.5G Multi-Gigabit Desktop Switch PORT: 5× 2.5G RJ45 Ports SPEC: Desktop Steel Case FEATURE: Plug and Play	5390	7099
	TL-SG1048	48-Port Gigabit Switch PORT: 48× Gigabit RJ45 Ports SPEC: 1U 19-inch Rack-mountable Steel Case FEATURE: Plug and Play	15990	16500
	TL-SG1024	24-Port Gigabit Switch PORT: 24× Gigabit RJ45 Ports SPEC: 1U 19-inch Rack-mountable Steel Case FEATURE: Plug and Play	6990	7350
	TL-SG1024D	24-Port Gigabit Switch PORT: 24× Gigabit RJ45 Ports SPEC: 1U 13-inch Rack-mountable Steel Case FEATURE: Plug and Play	5290	5990
	TL-SG1016	16-Port Gigabit Switch PORT: 16× Gigabit RJ45 Ports SPEC: 1U 19-inch Rack-mountable Steel Case FEATURE: Plug and Play	4490	4970
	TL-SG1016D	16-Port Gigabit Switch PORT: 16× Gigabit RJ45 Ports SPEC: 1U 13-inch Rack-mountable Steel Case FEATURE: Plug and Play	3290	3990
	TL-SG1008	8-Port Gigabit Switch PORT: 8× Gigabit RJ45 Ports SPEC: 1U 13-inch Rack-mountable Steel Case FEATURE: Plug and Play	1990	2499
	TL-SG108	8-Port Gigabit Desktop Switch PORT: 8× Gigabit RJ45 Ports SPEC: Desktop Steel Case FEATURE: Plug and Play	1570	2030
	TL-SG1008D	8-Port Gigabit Desktop Switch PORT: 8× Gigabit RJ45 Ports SPEC: Desktop Plastic Case FEATURE: Plug and Play	999	1199

Product Image	Model No.	Description	Bottom Price VAT Ex (PHP)	SRP VAT Ex (PHP)
	LS108G	LiteWave 8-Port Gigabit Desktop Switch PORT: 8× Gigabit RJ45 Ports SPEC: Desktop Steel Case FEATURE: Plug and Play	1100	1200
	TL-SG105	5-Port Gigabit Desktop Switch PORT: 5× Gigabit RJ45 Ports SPEC: Desktop Steel Case FEATURE: Plug and Play	810	999
	TL-SG1005D	5-Port Gigabit Desktop Switch PORT: 5× Gigabit RJ45 Ports SPEC: Desktop Plastic Case FEATURE: Plug and Play	750	999
	LS105G	LiteWave 5-Port Gigabit Desktop Switch PORT: 5× Gigabit RJ45 Ports SPEC: Desktop Steel Case FEATURE: Plug and Play	710	800
<b>Unmanaged 10/100M Switch</b>				
	TL-SF1048	48-Port 10/100 Mbps Switch PORT: 48× 10/100 Mbps RJ45 Ports SPEC: 1U 19-inch Rack-mountable Steel Case FEATURE: Plug and Play	6990	7630
	TL-SF1024	24-Port 10/100 Mbps Switch PORT: 24× 10/100 Mbps RJ45 Ports SPEC: 1U 19-inch Rack-mountable Steel Case FEATURE: Plug and Play	2390	2699
	TL-SF1024D	24-Port 10/100 Mbps Switch PORT: 24× 10/100 Mbps RJ45 Ports SPEC: 1U 13-inch Rack-mountable Steel Case FEATURE: Plug and Play	2990	3099
	TL-SF1016DS	16-Port 10/100 Mbps Switch PORT: 16× 10/100 Mbps RJ45 Ports SPEC: 1U 13-inch Rack-mountable Steel Case FEATURE: Plug and Play	2290	2599
	TL-SF1016D	16-Port 10/100 Mbps Desktop Switch PORT: 16× 10/100 Mbps RJ45 Ports SPEC: Desktop Plastic Case FEATURE: Plug and Play	1090	1390
	TL-SF1008D	8-Port 10/100 Mbps Desktop Switch PORT: 8× 10/100 Mbps RJ45 Ports SPEC: Desktop Plastic Case FEATURE: Plug and Play	425	560
	TL-SF1005D	5-Port 10/100 Mbps Desktop Switch PORT: 5× 10/100 Mbps RJ45 Ports SPEC: Desktop Plastic Case FEATURE: Plug and Play	390	470
	LS1008	LiteWave 8-Port 10/100 Mbps Desktop Switch PORT: 8× 10/100 Mbps RJ45 Ports SPEC: Desktop Plastic Case FEATURE: Plug and Play	399	499
	LS1005	LiteWave 5-Port 10/100 Mbps Desktop Switch PORT: 5× 10/100 Mbps RJ45 Ports SPEC: Desktop Plastic Case FEATURE: Plug and Play	299	369
<b>10GE POE+ / PoE Switch</b>				
	TL-SG3210XHP-M2	JetStream™ 8-Port 2.5GBase-T and 2-Port 10GE SFP+ L2+ Managed Switch with 8-Port PoE+ PORT: 8× 2.5G PoE+ Ports, 2× 10G SFP+ Slots, RJ45/Micro-USB Console Port SPEC: 802.3at/af, 240 W PoE Power, 1U 19-inch Rack-mountable Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, OAM, DDM, sFlow, 802.1Q VLAN, QinQ, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS,	19990	21000
<b>GE POE+ / PoE Switch</b>				






Product Image	Model No.	Description	Bottom Price VAT Ex (PHP)	SRP VAT Ex (PHP)
	TL-SG3452P	JetStream™ 52-Port Gigabit L2+ Managed Switch with 48-Port PoE+ PORT: 48× Gigabit PoE+ Ports, 4× Gigabit SFP Slots, RJ45/Micro-USB Console Port SPEC: 802.3at/af, 384 W PoE Power, 1U 19-inch Rack-mountable Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, 802.1Q VLAN, QinQ, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x, Radius/Tacacs+ Authentication, LACP, CLI, SNMP, Dual Image/Configuration, IPv6	36900	38000
	TL-SG1428PE	28-Port Gigabit Easy Smart Switch with 24-Port PoE+ PORT: 24× Gigabit PoE+ Ports, 2× Gigabit Non-PoE Ports, 2× Gigabit SFP Slots SPEC: 802.3at/af, 250 W PoE Power, 1U 19-inch Rack-mountable Steel Case FEATURE: PoE Auto Recovery, MTU/Port/Tag-based VLAN, QoS, IGMP Snooping, Web/Utility Management, Plug and Play	14990	15600
	TL-SG3428MP	JetStream™ 28-Port Gigabit L2+ Managed Switch with 24-Port PoE+ PORT: 24× Gigabit PoE+ Ports, 4× Gigabit SFP Slots, RJ45/Micro-USB Console Port SPEC: 802.3at/af, 384 W PoE Power, 1U 19-inch Rack-mountable Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, OAM, 802.1Q VLAN, QinQ, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x, Radius/Tacacs+ Authentication, LACP, CLI, SNMP, Dual Image/Configuration, IPv6	22990	23500
	TL-SG2428P	JetStream™ 28-Port Gigabit Smart Switch with 24-Port PoE+ PORT: 24× Gigabit PoE+ Ports, 4× Gigabit SFP Slots SPEC: 802.3at/af, 250 W PoE Power, 1U 19-inch Rack-mountable Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, 802.1Q VLAN, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x,	17990	18500
	TL-SL2428P	JetStream™ 24-Port 10/100 Mbps + 4-Port Gigabit Smart Switch with 24-Port PoE+ PORT: 24× 10/100 Mbps PoE+ Ports, 4× Gigabit Non-PoE Ports, 2× Combo Gigabit SFP Slots SPEC: 802.3at/af, 250 W PoE Power, 1U 19-inch Rack-mountable Steel Case FEATURE: 802.1Q VLAN, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS,	12990	14000
	TL-SL1226P	24-Port 10/100 Mbps + 2-Port Gigabit Rackmount Switch with 24-Port PoE+ PORT: 24× 10/100 Mbps PoE+ Ports, 2× Gigabit Non-PoE Ports, 2× Combo Gigabit SFP Slots SPEC: 802.3at/af, 250 W PoE Power, 1U 19-inch Rack-mountable Steel Case	11990	13000
	TL-SG1218MPE	18-Port Gigabit Easy Smart Switch with 16-Port PoE+ PORT: 16× Gigabit PoE+ Ports, 2× Gigabit Non-PoE Ports, 2× Combo Gigabit SFP Slots SPEC: 802.3at/af, 250 W PoE Power, 1U 19-inch Rack-mountable Steel Case FEATURE: PoE Auto Recovery, MTU/Port/Tag-based VLAN, QoS, IGMP Snooping,	12990	13600
	TL-SG2218P	JetStream™ 18-Port Gigabit Smart Switch with 16-Port PoE+ PORT: 16× Gigabit RJ45 Ports, 2× Gigabit SFP Slots SPEC: 802.3at/af, 150 W PoE Power, 1U 19-inch Rack-mountable Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, 802.1Q VLAN, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x, Radius/Tacacs+ Authentication, LACP, CLI, SNMP, Dual Image/Configuration, IPv6	15990	16990
	TL-SG1218MP	18-Port Gigabit Rackmount Switch with 16-Port PoE+ PORT: 16× Gigabit PoE+ Ports, 2× Gigabit Non-PoE Ports, 2× Combo Gigabit SFP Slots SPEC: 802.3at/af, 250 W PoE Power, 1U 19-inch Rack-mountable Steel Case	10990	11500
	TL-SL1218MP	16-Port 10/100 Mbps + 2-Port Gigabit Rackmount Switch with 16-Port PoE+ PORT: 16× 10/100 Mbps PoE+ Ports, 2× Gigabit Non-PoE Ports, 2× Combo Gigabit SFP Slots HARDWARE: 802.3at/af, 250 W PoE Power, 1U 19-inch Rack-mountable Steel Case	8590	9200
	TL-SL1218P	16-Port 10/100Mbps + 2-Port Gigabit Rackmount Switch with 16-Port PoE+ PORT: 16× 10/100 Mbps PoE+ Ports, 2× Gigabit Non-PoE Ports, 1× Combo Gigabit SFP Slot HARDWARE: 802.3at/af, 150 W PoE Power, 1U 19-inch Rack-mountable Steel Case	7490	7800
	TL-SG1016PE	16-Port Gigabit Easy Smart Switch with 8-Port PoE+ PORT: 8× Gigabit PoE+ Ports, 8× Gigabit Non-PoE Ports SPEC: 802.3at/af, 150 W PoE Power, 1U 13-inch Rack-mountable Steel Case FEATURE: PoE Auto Recovery, MTU/Port/Tag-based VLAN, QoS, IGMP Snooping, Web/Utility Management, Plug and Play	10990	11290
	TL-SG2016P	JetStream™ 16-Port Gigabit Smart Switch with 8-Port PoE+ PORT: 8× Gigabit PoE+ Ports, 8× Gigabit Non-PoE Ports SPEC: 802.3af/at, 120 W POE Power, Desktop Steel Case FEATURE: Integration with JetStream™ SDN Controller, Static Routing, 802.1Q VLAN, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x Radius/Tacacs+ Authentication, LACP, CLI, SNMP, Dual Image, IPv6	12990	13990

Product Image	Model No.	Description	Bottom Price VAT Ex (PHP)	SRP VAT Ex (PHP)
	TL-SG116P	16-Port Gigabit Desktop Switch with 16-Port PoE+ PORT: 16x Gigabit PoE+ Ports SPEC: 802.3at/af, 120 W PoE Power, Desktop Steel Case FEATURE: Extend Mode for 250m PoE Transmitting, Priority Mode for Port1-4, Isolation Mode, PoE Auto Recovery, Plug and Play	9690	9990
	TL-SL1311MP	8-Port 10/100Mbps + 3-Port Gigabit Desktop Switch with 8-Port PoE+ PORT: 8x 10/100 Mbps PoE+ Ports, 2x Gigabit Non-PoE Ports, 1x Gigabit SFP Slots SPEC: 802.3at/af, 124 W PoE Power, Desktop Steel Case FEATURE: Extend Mode for 250m PoE Transmitting, Isolation Mode, PoE Auto	4490	4990
	TL-SL1311P	8-Port 10/100Mbps + 3-Port Gigabit Desktop Switch with 8-Port PoE+ PORT: 8x 10/100 Mbps PoE+ Ports, 2x Gigabit Non-PoE Ports, 1x Gigabit SFP Slots SPEC: 802.3at/af, 65 W PoE Power, Desktop Steel Case FEATURE: Extend Mode for 250m PoE Transmitting, Isolation Mode, PoE Auto	3990	3990
	TL-SG2210MP	JetStream™ 10-Port Gigabit Smart Switch with 8-Port PoE+ PORT: 8x Gigabit PoE+ Ports, 2x Gigabit SFP Slots SPEC: 802.3at/af, 150 W PoE Power, 1U 13-inch Rack-mountable Steel Case FEATURE: Integration with JetStream™ SDN Controller, 802.1Q VLAN, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x, Radius/Tacacs+	10990	11270
	TL-SG2210P	JetStream™ 8-Port Gigabit Smart PoE+ Switch with 2 SFP Slots PORT: 8x Gigabit PoE Ports, 2x Gigabit SFP Slots SPEC: 802.3af/at, 58 W PoE Power, Desktop Steel Case FEATURE: Integration with JetStream™ SDN Controller, 802.1Q VLAN, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x, Radius/Tacacs+	5990	6200
	TL-SG1210PP	10-Port Gigabit Desktop Switch with 6-Port PoE+ and 2-Port PoE++ PORT: 2x Gigabit PoE++ Ports, 6x Gigabit PoE+ Ports, 2x Gigabit Non-PoE Ports, 1x Combo Gigabit SFP Slot SPEC: 802.3af/at/bt type3, 123 W PoE Power, Desktop Steel Case FEATURE: Extend Mode for 250m PoE Transmitting for Port1-4, Priority Mode for	7990	8490
	TL-SG1210MP	10-Port Gigabit Desktop Switch with 8-Port PoE+ PORT: 8x Gigabit PoE+ Ports, 2x Gigabit Non-PoE Ports, 1x Combo Gigabit SFP Slot SPEC: 802.3at/af, 123 W PoE Power, Desktop Steel Case FEATURE: Extend Mode for 250m PoE Transmitting, Priority Mode for Port1-2, Isolation Mode, PoE Auto Recovery, Plug and Play	6790	6990
	TL-SG1210P	10-Port Gigabit Desktop Switch with 8-Port PoE+ PORT: 8x Gigabit PoE+ Ports, 1x Gigabit Non-PoE Port, 1x Gigabit SFP Slot SPEC: 802.3at/af, 63 W PoE Power, Desktop Steel Case FEATURE: Plug and Play	3990	4390
	TL-SG2008P	JetStream™ 8-Port Gigabit Smart Switch with 4-Port PoE+ PORT: 4x Gigabit PoE+ Ports, 4x Gigabit Non-POE Ports SPEC: 802.3at/af, 62 W POE Power, Desktop Steel Case FEATURE: Integration with JetStream™ SDN Controller, 802.1Q VLAN, STP/RSTP/MSTP, IGMP Snooping, 802.1p/DSCP QoS, ACL, 802.1x, Radius/Tacacs+ Authentication, LACP, LLNMP, Dual Image, IPv6	5390	5500
	TL-SG1008MP	8-Port Gigabit Desktop/Rackmount Switch with 8-Port PoE+ PORT: 8x Gigabit PoE+ Ports SPEC: 802.3at/af, 153 W PoE Power, 1U 13-inch Rack-mountable Steel Case FEATURE: Plug and Play	6990	7490
	TL-SG1008P	8-Port Gigabit Desktop Switch with 4-Port PoE+ PORT: 4x Gigabit PoE+ Ports, 4x Gigabit Non-PoE Ports SPEC: 802.3af/at, 64 W PoE Power, Desktop Steel Case FEATURE: Plug and Play	3490	3850
	TL-SG108PE	8-Port Gigabit Easy Smart Switch with 4-Port PoE+ PORT: 4x Gigabit PoE+ Ports, 4x Gigabit Non-PoE Ports SPEC: 802.3af/at, 64 W PoE Power, Desktop Steel Case FEATURE: PoE Auto Recovery, MTU/Port/Tag-based VLAN, QoS, IGMP Snooping, Web/Utility Management, Plug and Play	3490	3990
	TL-SG1006PP	6-Port Gigabit Desktop Switch with 3-Port PoE+ and 1-Port PoE++ PORT: 1x Gigabit PoE++ Port, 3x Gigabit PoE+ Ports, 2x Gigabit Non-PoE Ports SPEC: 802.3af/at/bt type3, 64 W PoE Power, Desktop Steel Case FEATURE: Extend Mode for 250m PoE Transmitting for Port1-2, PoE Auto Recovery for Port1-4, Plug and Play	3690	3990
	TL-SG105PP-M2	5-Port 2.5G Desktop Switch with 4-Port PoE++ PORT: 4x 2.5G PoE++ Ports, 1x 2.5G Non-PoE Port SPEC: 802.3af/at/bt type3, 123 W PoE Power, Desktop Steel Case FEATURE: PoE Auto Recovery for Port1-4, Plug and Play	7990	8490
























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	TL-SG105MPE	5-Port Gigabit Easy Smart Switch with 4-Port PoE+ PORT: 4× Gigabit PoE+ Ports, 1× Gigabit Non-PoE Ports SPEC: 802.3af/at, 120 W PoE Power, Desktop Steel Case FEATURE: PoE Auto Recovery, MTU/Port/Tag-based VLAN, QoS, IGMP Snooping, Web/Utility Management, Plug and Play	4790	4990
	TL-SG105PE	5-Port Gigabit Easy Smart Switch with 4-Port PoE+ PORT: 4× Gigabit PoE+ Ports, 1× Gigabit Non-PoE Ports SPEC: 802.3at/af, 65 W PoE Power, Desktop Steel Case FEATURE: PoE Auto Recovery, MTU/Port/Tag-based VLAN, QoS, IGMP Snooping, Web/Utility Management, Plug and Play	2890	3000
	TL-SG1005P	5-Port Gigabit Desktop Switch with 4-Port PoE+ PORT: 4× Gigabit PoE+ Ports, 1× Gigabit Non-PoE Port SPEC: 802.3af/at, 65 W PoE Power, Desktop Steel Case FEATURE: Plug and Play	2090	2200
	TL-SG1005LP	5-Port Gigabit Desktop Switch with 4-Port PoE+ PORT: 4× Gigabit PoE+ Ports, 1× Gigabit Non-PoE Port SPEC: 802.3af/at, 40 W PoE Power, Desktop Steel Case FEATURE: Plug and Play	1390	1599
<b>FE POE+ / PoE Switch</b>				
	TL-SF1009P	9-Port 10/100 Mbps Desktop Switch with 8-Port PoE+ PORT: 8× 10/100 Mbps PoE+ Ports, 1× 10/100 Mbps Non-PoE Ports SPEC: 802.3at/af, 65 W PoE Power, Desktop Steel Case FEATURE: Extend Mode for 250m PoE Transmitting, Priority Mode for Port1-2,	2090	2199
	TL-SF1008P	8-Port 10/100 Mbps Desktop Switch with 4-Port PoE+ PORT: 4× 10/100 Mbps PoE+ Ports, 4× 10/100 Mbps Non-PoE Ports SPEC: 802.3af/at, 66 W PoE Power, Desktop Steel Case FEATURE: Extend Mode for 250m PoE Transmitting, Priority Mode for Port1-2, Plug	2290	2650
	TL-SF1008LP	8-Port 10/100 Mbps Desktop Switch with 4-Port PoE PORT: 4× 10/100 Mbps PoE Ports, 4× 10/100 Mbps Non-PoE Ports SPEC: 802.3af, 41 W PoE Power, Desktop Steel Case FEATURE: Extend Mode for 250m PoE Transmitting, Priority Mode for Port1-2, Plug	1890	2090
	TL-SF1006P	6-Port 10/100 Mbps Desktop Switch with 4-Port PoE+ PORT: 4× 10/100 Mbps PoE+ Ports, 2× 10/100 Mbps Non-PoE Ports SPEC: 802.3at/af, 67 W PoE Power, Desktop Steel Case FEATURE: Extend Mode for 250m PoE Transmitting, Priority Mode for Port1-2, Plug	1690	1990
	TL-SF1005P	5-Port 10/100 Mbps Desktop Switch with 4-Port PoE+ PORT: 4× 10/100 Mbps PoE+ Ports, 1× 10/100 Mbps Non-PoE Port SPEC: 802.3af/at, 67 W PoE Power, Desktop Steel Case FEATURE: Extend Mode for 250m PoE Transmitting, Priority Mode for Port1-2, Plug	1640	1950
	TL-SF1005LP	5-Port 10/100 Mbps Desktop Switch with 4-Port PoE PORT: 4× 10/100 Mbps PoE Ports, 1× 10/100 Mbps Non-PoE Port SPEC: 802.3af, 41 W PoE Power, Desktop Steel Case FEATURE: Extend Mode for 250m PoE Transmitting, Priority Mode for Port1-2, Plug	1320	1790
<b>Outdoor PoE Switch</b>				
	SG2005P-PD	Omada 5-Port Gigabit Smart Switch with 1-Port PoE++ in and 4-Port PoE+ out PORT: 1× Gigabit PoE++ input Ports, 4× Gigabit PoE+ output Ports SPEC: 802.3at/af, max 64 W PoE Power (90W PoE++ input), plastic case, pole-mounting/wall-mounting FEATURE: Integration with Omada SDN Controller, IP55 Weatherproof, 802.1Q	4990	5190
<b>POE Accessory</b>				
	TL-RP108GE	8-Port Gigabit Managed Reverse PoE Switch PORT: 7× Gigabit Passive PoE In Ports, 1× Gigabit Passive PoE Out Port, 1× 5V/12V DC Out Port SPEC: Passive PoE, Desktop Steel Case	2299	2499
	TL-POE260S	2.5G PoE+ Injector Adapter PORT: 1× 2.5G PoE Port, 1× 2.5G Non-PoE Port SPEC: 802.3at/af Compliant, Data and Power Carried over The Same Cable Up to	1690	1990
	TL-POE170S	PoE++ Injector Adapter PORT: 1× Gigabit PoE Port, 1× Gigabit Non-PoE Port SPEC: 802.3bt/at/af Compliant, 60 W PoE Power, Data and Power Carried over The Same Cable Up to 100 Meters, Steel Case, Pocket Size	4490	4999
	TL-POE160S	PoE+ Injector Adapter PORT: 1× Gigabit PoE Port, 1× Gigabit Non-PoE Port SPEC: 802.3at/af Compliant, Data and Power Carried over The Same Cable Up to	1390	1500

Product Image	Model No.	Description	Bottom Price VAT Ex (PHP)	SRP VAT Ex (PHP)
	TL-POE150S	PoE Injector Adapter PORT: 1× Gigabit PoE Port, 1× Gigabit Non-PoE Port SPEC: 802.3af Compliant, Data and Power Carried over The Same Cable Up to 100	1290	1415
	TL-POE10R	PoE Splitter Adapter PORT: 1× Gigabit PoE Port, 1× Gigabit Non-PoE Port SPEC: 802.3af Compliant, Data and Power Carried over The Same Cable Up to 100 Meters, 12V/9V/5V Power Output, Plastic Case, Pocket Size	780	1030
	TL-POE10E	Fast Ethernet PoE+ Extender PORT: 1×10/100 Mbps RJ45 PoE IN Port, 1×10/100 Mbps RJ45 PoE OUT Port SPEC: Compliance with 802.3af/at devies, 20 W Max PoE Output, Desktop Plastic Case	890	990
	TL-POE4824G	48V Passive PoE Injector Adapter PORT: 1× Gigabit PoE Port, 1× Gigabit Non-PoE Port SPEC: Data and Power Carried over The Same Cable, 48 V Power Input, 24 W PoE	890	1150
	TL-POE4818G	48V Passive PoE Injector Adapter PORT: 1× Gigabit PoE Port, 1× Gigabit Non-PoE Port SPEC: Data and Power Carried over The Same Cable, 48 V Power Input, 18 W PoE	850	1090
	TL-POE2412G	24V Passive PoE Injector Adapter PORT: 1× Gigabit PoE Port, 1× Gigabit Non-PoE Port SPEC: Data and Power Carried over The Same Cable, 24V Power Input, 12 W PoE	800	1070
<b>+SFP Module / Cable</b>				
	TL-SM5220-1M	1M Direct Attach SFP+ Cable for 10 Gigabit Connections SPEC: Up to 1 m Distance	1390	1499
	TL-SM5220-3M	3M Direct Attach SFP+ Cable for 10 Gigabit Connections SPEC: Up to 3 m Distance	1790	1999
	TL-SM5310-T	10GBASE-T RJ45 SFP+ Module SPEC: 10Gbps RJ45 Copper Transceiver, Plug and Play with SFP+ Slot, Support DDM (Temperature and Voltage), Up to 30 m Distance (Cat6a or above)	2490	3990
	TL-SM5110-SR	10Gbase-SR SFP+ LC Transceiver SPEC: 850nm Multi-mode, LC Duplex Connector, Up to 300m Distance	1090	1200
	TL-SM5110-LR	10Gbase-LR SFP+ LC Transceiver SPEC: 1310 nm Single-mode, LC Duplex Connector, Up to 10 km Distance	1890	2100
	TL-SM311LS	Gigabit Single-Mode SFP Module SPEC: Single-mode, MiniGBIC, LC Interface, Up to 10 km Distance	949	999
	TL-SM311LM	Gigabit Multi-Mode SFP Module SPEC: Multi-mode, MiniGBIC, LC Interface, Up to 550m/275m Distance	990	1099
	TL-SM321A	Gigabit Single-Mode WDM Bi-Directional SFP Module SPEC: LC Connector, TX:1550nm/RX:1310nm, Single-mode, 10 km	1290	1490
	TL-SM321A-2	Gigabit Single-Mode WDM Bi-Directional SFP Module SPEC: LC Connector, TX:1550nm/RX:1310nm, Single-mode, 2 km	749	790
	TL-SM321B	Gigabit Single-Mode WDM Bi-Directional SFP Module SPEC: TX:1310nm/RX:1550nm, Single-mode, 10km	849	990
	TL-SM321B-2	Gigabit Single-Mode WDM Bi-Directional SFP Module SPEC: LC Connector, TX:1310nm/RX:1550nm, Single-mode, 2km	749	790
	TL-SM331T	1000BASE-T RJ45 SFP Module SPEC: 1000Mbps RJ45 Copper Transceiver, Plug and Play with SFP Slot, Up to 100	1490	1790
<b>Converter (9VDC Input)</b>				
	MC220L	Omada 10/100/1000 Mbps RJ45 to 1000 Mbps SFP Slot Supporting MiniGBIC Modules PORT: 1× Gigabit SFP Slot, 1× Gigabit RJ45 Port (Auto MDI/MDIX)	1190	1285
	MC210CS	Omada 10/100/1000 Mbps RJ45 to 1000 Mbps Single-Mode SC Fiber Converter PORT: 1× Gigabit SC Port, 1× Gigabit RJ45 Port (Auto MDI/MDIX) SPEC: Full-duplex, Up to 15 km, Chassis TL-MC1400 Rack-mountable	2790	3000
	MC200CM	Omada 10/100/1000 Mbps RJ45 to 1000 Mbps Multi-mode SC Fiber Converter PORT: 1× Gigabit SC Port, 1× Gigabit RJ45 Port (Auto MDI/MDIX) SPEC: Full-duplex, Up to 550 m, Chassis TL-MC1400 Rack-mountable	2590	2860
	MC112CS	Omada 10/100 Mbps RJ45 to 100 Mbps Single-mode SC WDM Bi-Directional Fiber Converter PORT: 1× 100Mbps SC Port, 1× 10/100M RJ45 Port (Auto MDI/MDIX)	1390	1490
	MC111CS	Omada 10/100 Mbps RJ45 to 100 Mbps Single-mode SC WDM Bi-Directional Fiber Converter PORT: 1× 100Mbps SC Port, 1× 10/100M RJ45 Port (Auto MDI/MDIX)	1390	1490
	MC100CM	Omada 10/100 Mbps RJ45 to 100 Mbps Multi-mode SC Fiber Converter PORT: 1× 100 Mbps SC Port, 1× 10/100 M RJ45 Port (Auto MDI/MDIX) SPEC: Full-duplex, Up to 2 km, Chassis TL-MC1400 Rack-mountable	1690	1820





Product Image	Model No.	Description	Bottom Price VAT Ex (PHP)	SRP VAT Ex (PHP)
	MC110CS	Omada 10/100 Mbps RJ45 to 100 Mbps Single-mode SC Fiber Converter PORT: 1× 100 Mbps SC Port, 1× 10/100 M RJ45 Port (Auto MDI/MDIX) SPEC: Full-duplex, Up to 20 km, Chassis TL-MC1400 Rack-mountable	1690	1820
<b>Converter (5VDC Input)</b>				
	TL-FC311A-20	10/100/1000 Mbps RJ45 to 1000 Mbps Single-mode SC WDM Bi-Directional Fiber Converter PORT: 1× Gigabit SC Port, 1× Gigabit RJ45 Port (Auto MDI/MDIX)	1349	1490
	TL-FC311B-20	10/100/1000 Mbps RJ45 to 1000 Mbps Single-mode SC WDM Bi-Directional Fiber Converter PORT: 1× Gigabit SC Port, 1× Gigabit RJ45 Port (Auto MDI/MDIX)	1190	1360
	TL-FC311A-2	10/100/1000 Mbps RJ45 to 1000 Mbps Single-mode SC WDM Bi-Directional Fiber Converter PORT: 1× Gigabit SC Port, 1× Gigabit RJ45 Port (Auto MDI/MDIX)	1090	1190
	TL-FC311B-2	10/100/1000 Mbps RJ45 to 1000 Mbps Single-mode SC WDM Bi-Directional Fiber Converter PORT: 1× Gigabit SC Port, 1× Gigabit RJ45 Port (Auto MDI/MDIX) SPEC: Full-duplex, Tx:1310 nm, Rx:1550 nm, Up to 2 km, Chassis TL-FC1420 Rack-	1090	1190
	TL-FC111A-20	10/100 Mbps RJ45 to 100 Mbps Single-mode SC WDM Bi-Directional Fiber Converter PORT: 1× 100Mbps SC Port, 1× 10/100M RJ45 Port (Auto MDI/MDIX) SPEC: Full-duplex, Tx:1550 nm, Rx:1310 nm, Up to 20 km, Chassis TL-FC1420 rack-	849	920
	TL-FC111B-20	10/100 Mbps RJ45 to 100 Mbps Single-mode SC WDM Bi-Directional Fiber Converter PORT: 1× 100Mbps SC Port, 1× 10/100M RJ45 Port (Auto MDI/MDIX) SPEC: Full-duplex, Tx:1310 nm, Rx:1550 nm, Up to 20 km, Chassis TL-FC1420 Rack-	849	920
	TL-FC111PB-20	10/100 Mbps RJ45 to 100 Mbps Single-mode SC WDM Bi-Directional Fiber Converter With 1-Port PoE PORT: 1× 100Mbps SC Port, 1× 10/100M PoE RJ45 Port (Auto MDI/MDIX)	1490	1590
<b>Power Supply</b>				
	TL-MC1400	14-Slot Media Converter Chassis SPEC: 14-Slot, Rackmount FEATURE: Redundant Power Supply, Mounted Two Fans, Compatible with TP-Link's	11990	12500
	TL-FC1420	14-Slot Media Converter Chassis SPEC: 14-Slot, Rackmount FEATURE: Redundant Power Supply, Compatible with TP-Link's Media Converter	9490	9990
<b>Business Wi-Fi</b>				
<b>Omada Controller</b>				
	OC300	Omada Hardware Controller PORT: 2× 10/100/1000 Mbps Ethernet Ports, 1× USB 3.0 Port FEATURE: Cloud Access, Centralized Management for up to 500 Omada EAPs + 100 JetStream switches + 100 Omada routers, Multi-site Management, Omada App, Metal	9990	10990
	OC200	Omada Hardware Controller PORT: 2× 10/100 Mbps Ethernet Ports, 1× USB 2.0 Port, 1× Micro USB Port FEATURE: Cloud Access, Centralized Management for up to 100 Omada EAPs + 20 JetStream switches + 10 Omada routers, Powered by 802.3af PoE or Micro-USB Power	4490	4950
<b>Omada Indoor EAP Series</b>				
	EAP650	AX3000 Ceiling Mount Dual-Band Wi-Fi 6 Access Point PORT:1× Gigabit RJ45 Port SPEED:574Mbps at 2.4 GHz + 2402 Mbps at 5 GHz FEATURE: 802.3at POE and 12V DC, 2×Internal Antennas, 160MHz Supported, MU-MIMO, Seamless Roaming, Band Steering, Beamforming, Load Balance, Airtime Fairness, Centralized Management by Omada SDN Controller, Omada App	9490	9990
	EAP620 HD	AX1800 Ceiling Mount Dual-Band Wi-Fi 6 Access Point PORT:1× Gigabit RJ45 Port SPEED:574Mbps at 2.4 GHz + 1201 Mbps at 5 GHz FEATURE: High Density connectivity ( 1000+ Clients ) , 802.3at POE and 12V DC, 2×Internal Antennas, MU-MIMO, Seamless Roaming, Band Steering, Beamforming, Load Balance, Airtime Fairness, Centralized Management by Omada SDN Controller,	8490	9200
	EAP610	AX1800 Ceiling Mount Dual-Band Wi-Fi 6 Access Point PORT:1× Gigabit RJ45 Port SPEED:574Mbps at 2.4 GHz + 1201 Mbps at 5 GHz FEATURE: 802.3at POE and 12V DC, 2×Internal Antennas, MU-MIMO, Seamless Roaming, Band Steering, Beamforming, Load Balance, Airtime Fairness, Centralized	7490	7990



Product Image	Model No.	Description	Bottom Price VAT Ex (PHP)	SRP VAT Ex (PHP)
	EAP265 HD	AC1750 Ceiling Mount Dual-Band Wi-Fi Access Point PORT: 2× Gigabit RJ45 Port SPEED: 450 Mbps at 2.4 GHz + 1300 Mbps at 5 GHz FEATURE: High Density connectivity (500+ Clients) , 802.3af PoE and 48V/0.5A Passive POE , 3× Internal Antennas, MU-MIMO, Seamless Roaming, Band Steering, Beamforming, Load Balance, Centralized Management by Omada SDN Controller,	7390	8200
	EAP245	AC1750 Ceiling Mount Dual-Band Wi-Fi Access Point PORT: 2× Gigabit RJ45 Port SPEED: 450 Mbps at 2.4 GHz + 1300 Mbps at 5 GHz FEATURE: 802.3af PoE and Passive PoE, 3× Internal Antennas, Seamless Roaming, MU-MIMO, Band Steering, Beamforming, Load Balance, Airtime Fairness, Centralized	5490	5990
	EAP225	AC1350 Ceiling Mount Dual-Band Wi-Fi Access Point PORT: 1× Gigabit RJ45 Port SPEED: 450 Mbps at 2.4 GHz + 867 Mbps at 5 GHz FEATURE: 802.3af PoE and Passive PoE, 3× Internal Antennas, Mesh, Seamless Roaming, MU-MIMO, Band Steering, Beamforming, Load Balance, Airtime Fairness,	4990	5490
	EAP115	300 Mbps Ceiling Mount Wi-Fi Access Point PORT: 1× 10/100 Mbps RJ45 Port SPEED: 300 Mbps at 2.4 GHz FEATURE: 802.3af PoE & 9V DC, 2× Internal Antennas, Load Balance, Centralized Management by Omada SDN Controller, Omada App	3190	3430
	EAP110	300 Mbps Ceiling Mount Wi-Fi Access Point PORT: 1× 10/100 Mbps RJ45 Port SPEED: 300 Mbps at 2.4 GHz FEATURE: Passive PoE, 2× Internal Antennas, Load Balance, Centralized Management by Omada SDN Controller, Omada App	1520	1690
<b>Omada Outdoor EAP Series</b>				
	EAP610-Outdoor	AX1800 Indoor/Outdoor Dual-Band Wi-Fi 6 Access Point PORT: 1× Gigabit RJ45 Port SPEED: 574Mbps at 2.4 GHz + 1201 Mbps at 5 GHz FEATURE: 802.3at PoE and Passive PoE, IP67 Weatherproof, 2×Internal Antennas, Mesh, Seamless Roaming, MU-MIMO, Band Steering, Beamforming, Load Balance, Airtime Fairness, Centralized Management by Omada SDN Controller, Omada App	7490	8099
	EAP225-Outdoor	AC1200 Indoor/Outdoor Dual-Band Wi-Fi Access Point PORT: 1× Gigabit RJ45 Port SPEED: 300 Mbps at 2.4 GHz + 867 Mbps at 5 GHz FEATURE: 802.3af PoE and Passive PoE, 2× External Antennas, IP65 Weatherproof, Mesh, Seamless Roaming, MU-MIMO, Band Steering, Beamforming, Load Balance, Airtime Fairness, Centralized Management by Omada SDN Controller, Omada App	3190	3590
	EAP110-Outdoor	300 Mbps Outdoor Wi-Fi Access Point PORT: 1× 10/100 Mbps RJ45 Port SPEED: 300 Mbps at 2.4 GHz FEATURE: Passive PoE, 2× External Antennas, IP65 Weatherproof, Load Balance, Centralized Management by Omada SDN Controller, Omada App	1349	1499
<b>Omada Wall-plate EAP Series</b>				
	EAP650-Wall	AX3000 Wall-Plate Dual-Band Wi-Fi 6 Access Point PORT: 2× Gigabit RJ45 Port SPEED: 574Mbps at 2.4 GHz + 2402 Mbps at 5 GHz FEATURE: Compatible with EU Standard Junction Box, 802.3at/af PoE, 2× Internal Antennas, MU-MIMO, Band Steering, Beamforming, Load Balance, Centralized	7390	7990
	EAP615-Wall	AX1800 Wall-Plate Dual-Band Wi-Fi 6 Access Point PORT: Uplink: 1× Gigabit RJ45 Port; Downlink: 3× Gigabit RJ45 Port SPEED:574Mbps at 2.4 GHz + 1201 Mbps at 5 GHz FEATURE: Compatible with EU & US Standard Junction Box, 802.3at/af PoE, PoE Passthrough, 2× Internal Antennas, MU-MIMO, Band Steering, Beamforming, Load Balance, Centralized Management by Omada SDN Controller , Omada App, 143 × 86	4690	4900
	EAP235-Wall	AC1200 Wall-Plate Dual-Band Wi-Fi Access Point PORT: Uplink: 1× Gigabit RJ45 Port; Downlink: 3× Gigabit RJ45 Port SPEED: 300 Mbps at 2.4 GHz + 867 Mbps at 5 GHz FEATURE: Compatible with EU & US Standard Junction Box, 802.3at/af PoE, PoE Passthrough, 2× Internal Antennas, MU-MIMO, Band Steering, Beamforming, Load Balance, Centralized Management by Omada SDN Controller , Omada App, 143 × 86	3490	3990

Product Image	Model No.	Description	Bottom Price VAT Ex (PHP)	SRP VAT Ex (PHP)
	EAP115-Wall	300 Mbps Wall-Plate Wi-Fi Access Point PORT: Uplink: 1 × 10/100 Mbps RJ45 Port, Downlink: 1 × 10/100 Mbps RJ45 Port SPEED: 300 Mbps at 2.4 GHz FEATURE: Compatible with EU Standard Junction Box, 802.3af PoE, 2× Internal Antennas, Load Balance, Centralized Management by Omada SDN Controller,	2500	2715
<b>Outdoor Wi-Fi</b>				
<b>Outdoor CPE</b>				
	CPE710	5 GHz AC867 23 dBi Outdoor CPE Port: 1 × Gigabit Shielded Ethernet Port SPEED: 867 Mbps at 5 GHz FEATURE: 23 dBi, 30+ km, IP65 Weatherproof, Passive PoE, Centralized Management, Spectrum Analyzer, AP/Client/AP Router/AP Client Router	3240	3599
	CPE610	5 GHz 300 Mbps 23 dBi Outdoor CPE Port: 1 × 10/100 Mbps Shielded Ethernet Port SPEED: 300 Mbps at 5 GHz FEATURE: 23 dBi, 30+ km, IP65 Weatherproof, Passive PoE, MAXstream TDMA, Centralized Management, Spectrum Analyzer, AP/Client/AP Router/AP Client	2890	3199
	CPE605	5 GHz 150 Mbps 23 dBi Outdoor CPE Port: 1 × 10/100 Mbps Shielded Ethernet Port SPEED: 150 Mbps at 5 GHz FEATURE: 23 dBi, 30+ km, IP65 Weatherproof, Passive PoE, MAXstream TDMA, Centralized Management, Spectrum Analyzer, AP/Client/AP Router/AP Client	2240	2490
	CPE510	5 GHz 300 Mbps 13 dBi Outdoor CPE Port: 1 × 10/100 Mbps Shielded Ethernet Port SPEED: 300 Mbps at 5 GHz FEATURE: 13 dBi, 10+ km, IPX5 Weatherproof, Passive PoE, MAXstream TDMA, Centralized Management, Spectrum Analyzer, AP/Client/AP Router/AP Client	2290	2499
	CPE220	2.4 GHz 300 Mbps 12 dBi Outdoor CPE PORT: 1 × 10/100 Mbps Shielded Ethernet Port (LAN 0, Passive PoE in); 1 × 10/100 Mbps Shielded Ethernet Port (LAN 1) SPEED: 300 Mbps at 2.4 GHz FEATURE: 12 dBi, 13+ km, IPX5 Weatherproof, Passive PoE, MAXstream TDMA, Centralized Management, Spectrum Analyzer, AP/Client/AP Router/AP Client	1890	1999
	CPE210	2.4 GHz 300 Mbps 9 dBi Outdoor CPE PORT: 1 × 10/100 Mbps Shielded Ethernet Port SPEED: 300 Mbps at 2.4 GHz FEATURE: 9 dBi, 5+ km, IPX5 Weatherproof, Passive PoE, MAXstream TDMA, Centralized Management, Spectrum Analyzer, AP/Client/AP Router/AP Client	1740	1899
<b>Router</b>				
<b>VPN Router</b>				
	ER7212PC	Omada Gigabit VPN Router with PoE+ Ports and Controller Ability PORT: 2× Gigabit SFP WAN/LAN Port, 1× Gigabit RJ45 WAN Port, 1× Gigabit RJ45 WAN/LAN Ports, 8× Gigabit RJ45 LAN ports SPEC: 802.3at/af, 8 Ports with 110 W PoE Power, Desktop & Wall-mount Steel Case FEATURE: 3-in-1 (Router, PoE+ Switch, Controller), Support IPsec/PPTP/L2TP VPN & OpenVPN, Load Balance, Link Backup, Policy-based Firewall, Static Routing, Policy Routing, Multi-net DHCP, Guest Portal, VLAN, Cloud Access, Multi-site Management, Omada App	10990	11990
	ER707-M2	Omada Multi-Gigabit VPN Router PORT: 1 × 2.5G RJ45 WAN Port, 1 × 2.5G RJ45 WAN/LAN Port, 1 × Gigabit SFP WAN/LAN Port, 4 × Gigabit RJ45 WAN/LAN Ports, 1 × USB 2.0 port FEATURE: Integration with Omada SDN Controller, Support SSL VPN, OpenVPN and IPsec/ PPTP/ L2TP/ L2TP over IPsec VPN, 500000 Concurrent Sessions, Load Balance, Link Backup, 4G LTE Backup with USB Dongle, Policy-based Firewall, Static	9990	10990
	ER706W-4G	Omada 4G+ Cat6 AX3000 Gigabit VPN Router PORT: 1 × Gigabit SFP WAN/LAN Port, 1 × Gigabit RJ45 WAN Port, 4 × Gigabit WAN/LAN RJ45 Ports, 1 Nano SIM slot (4G+ Cat6) SPEED: 574Mbps at 2.4 GHz + 2402 Mbps at 5 GHz (HE160) Wi-Fi Speed, 300 Mbps Download LTE Speed FEATURE: Integration with Omada SDN Controller, Support SSL VPN, OpenVPN and Wireguard/ IPsec/ PPTP/ L2TP/ L2TP over IPsec VPN, 4G+ Cat6 LTE, 2 × Detachable	18990	19990

Product Image	Model No.	Description	Bottom Price VAT Ex (PHP)	SRP VAT Ex (PHP)
	ER706W	Omada AX3000 Wi-Fi 6 Gigabit VPN Router PORT: 1x Gigabit SFP WAN/LAN Port, 1x Gigabit RJ45 WAN Port, 4x Gigabit WAN/LAN RJ45 Ports, 1x USB 3.0 SPEED: 574Mbps at 2.4 GHz + 2402 Mbps at 5 GHz (HE160) FEATURE: Integration with Omada SDN Controller, Support SSL VPN, OpenVPN and Wireguard/ IPsec/ PPTP/ L2TP/ L2TP over IPsec VPN, 3x Detachable Antennas, 160MHz Supported, OFDMA, MU-MIMO, Beamforming, Load Balance, Link Backup,	9900	10990
	ER7206	Omada Gigabit VPN Router PORT: 1x Gigabit SFP WAN Port, 1x Gigabit RJ45 WAN Port, 2x Gigabit WAN/LAN RJ45 Ports, 2x Gigabit RJ45 LAN port FEATURE: Integration with Omada SDN Controller, Support 100 IPsec VPN Tunnels, 50 PPTP/L2TP VPN Tunnels, 50 OpenVPN Tunnels, 150000 Concurrent Sessions, Load Balance, Link Backup, Policy-based Firewall, Static Routing, Policy Routing,	6690	7499
	ER605	Omada Gigabit VPN Router PORT: 1x Gigabit RJ45 WAN Port, 2x Gigabit RJ45 WAN/LAN Ports, 2x Gigabit RJ45 LAN Ports, 1x USB 2.0 Port; FEATURE: Integration with Omada SDN Controller, Support 20 IPsec VPN Tunnels, 16 PPTP/L2TP VPN Tunnels, 16 OpenVPN Tunnels, 150000 Concurrent Sessions, Load Balance, Link Backup, Policy-based Firewall, Static Routing, Policy Routing,	2390	2599
<b>Load Balance Broadband Router</b>				
	TL-R480T+	Load Balance Broadband Router PORT: 1x 10/100 Mbps RJ45 WAN Port, 3x 10/100 Mbps RJ45 WAN/LAN Ports, 1x 10/100 Mbps RJ45 LAN Port FEATURE: 30000 Concurrent Sessions, Load Balance, Link Backup, Policy-based	5990	6430
	TL-R470T+	Load Balance Broadband Router PORT: 1x 10/100 Mbps RJ45 WAN Port, 3x 10/100 Mbps RJ45 WAN/LAN Ports, 1x 10/100 Mbps RJ45 LAN Port FEATURE: 10000 Concurrent Sessions, Load Balance, Link Backup, Policy-based	3590	3930
<b>Gpon</b>				
	DS-P8000-X2	2U Chassis OLT SPEC: 2x Main Control Boards, each with 6x 10GBbps SFP+ uplink ports, 1x Gigabit RJ45 uplink port, 1x RJ45 Console port, 1x Gigabit RJ45 Manage port; 1x Power Supply Module which support AC and DC input; 1x FAN Board 2x Service Board Slots	129990	129990
	DS-P7001-08	8-port GPON OLT Broadcom Chipset SPEC: 8x SFP GPON ports, 2x 10Gbps SFP+ uplink ports, 1x Gigabit RJ45 uplink port, 1x RJ45 Console port, 1x Gigabit RJ45 Manage port, Hot-swap redundancy	70200	80999
	DS-P7001-04	4-port GPON OLT Broadcom Chipset SPEC: 4x SFP GPON ports, 1x 10Gbps SFP+ uplink ports, 1x Gigabit RJ45 uplink port, 1x RJ45 Console port, 1x Gigabit RJ45 Manage port, Build-in redundancy	51990	63999
	XC220-G3v	AC1200 Wireless Gigabit XPON HGU with VOIP Econet Chipset with G.984.x, Class B+ SPEED: 300 Mbps at 2.4 GHz + 867 Mbps at 5 GHz SPEC: 4 x GE LAN ports, 1 x RJ11(FXS) Port, 1 x SC/APC XPON port, 2 x Fixed antennas, QoS, IGMP, OMCI, TR-069(TR-098), MU-MIMO, Beamforming	2590	4299
	XN020-G3v	300Mbps Wireless N GPON HGU with VOIP Econet Chipset with G.984.x, Class C+ SPEED: 802.11b/g/n, 300Mbps at 2.4GHz SPEC: 1 x GE + 1 x FE LAN ports, 1 x RJ11(FXS) Port, 1 x SC/APC GPON port, 2 x Fixed antennas, QoS, IGMP, OMCI, TR-069(TR-098)	1690	1899
	XN020-G3	300Mbps Wireless N XPON HGU Econet Chipset with G.984.x, Class B+ SPEED: 802.11b/g/n, 300Mbps at 2.4GHz SPEC: 1 x GE + 1 x FE LAN ports, 1 x SC/APC XPON port, 2 x Fixed antennas, QoS,	1540	1729
	XZ000-G3	1-port Gigabit GPON SFU Econet Chipset with G.984.x, Class B+ SPEC: 1 x GE LAN port, 1 x SC/APC GPON port, Bridge, QoS, VLAN, IGMP, OMCI	940	1049
	XZ000-G7	1-port Gigabit XPON SFU Galachip Chipset with G.984.x, Class B+ SPEC: 1 x GE LAN port, 1 x SC/APC XPON port, Bridge, QoS, VLAN, IGMP, OMCI	890	990
	DS-PMA-C+	GPON OLT SFP optical module, Class C+	2390	3199

Product Image	Model No.	Description	Bottom Price VAT Ex (PHP)	SRP VAT Ex (PHP)
<b>Accessory</b>				
	PSM900-AC	900W AC Power Supply Module SPEC: Up to 900 watts output power, Steel Case with FAN FEATURE: Hot swappable power supply module, 100 V~240 V~ 50/60 Hz input, 53.5 VDC output, Suitable for L3 PoE Switch such as SG6654XHP and SG6428XHP	69990	69990
	PSM550-AC	550 W AC Power Supply Module SPEC: Up to 550 watts output power, Steel Case with FAN FEATURE: Hot swappable power supply module, 100 V~240 V~ 50/60 Hz input, 12 VDC output, Suitable for full fiber port L3 aggregation/core switch such as SX6632YF	35990	35990
	PSM500-AC	500 W AC Power Supply Module SPEC: Up to 500 watts output power, Steel Case with FAN FEATURE: Hot swappable power supply module, 100 V~240 V~ 50/60 Hz input, 53.5 VDC output, Suitable for L3 PoE switch such as SG6428XHP	34990	34990
<b>Omada Cloud-Based Controller</b>				
	Omada Cloud-Based Controller (For 1 device / year)	<b>Omada Cloud-Based Controller</b> Exists Entirely in the Cloud: No additional hardware controller investment and installation on customer premises. Unlimited Centralized Management Scale: Centralized management for unlimited Omada access points, JetStream switches, and Omada routers.* Zero-Touch Provisioning: There's no need to send out an engineer for on-site configuration. Auto Channel Selection and Power Adjustment: Provides powerful wireless performance while greatly reducing Wi-Fi interference. Omada App Support: Use cloud access to manage with the Omada app from anywhere, anytime.	499	499