

[illegible]



TP-Link JetStream PoE Switches

For Access Points and More

Smarter Cloud Solutions for Business Networking

TP-Link Gigabit / Multi-Gigabit PoE Switches—SDN Integration

Managed switches integrating Omada SDN (Software Defined Networking) provide 100% centralized cloud management to create highly scalable networks. Seamless wireless and wired connections are provided—ideal for hospitality, education, retail, office, and more.

Gigabit Switching Solutions for Growing SMBs



PoE Auto Recovery

Automatically recovers your dropped or unresponsive PoE-powered devices.



Easy to Use

Simply plug and play with a setup that requires no software or configuration.



Multiple Scenarios

Fits various environments thanks to a flexible design—excellent for IP business and business points.



Energy Efficient

Consumes less power and lowers energy bills with Green Tech.



Cloud Centralized Management

Fully manage your whole network from servers, sales—as controller—from a single interface anywhere, anytime.



Zero-Touch Provisioning*

Remotely deploy and configure multi-site networks to ensure efficient deployment at a lower cost.



Easy Network Monitoring

The Omada app and interface help you make it easy to check your real-time network status and traffic distribution.



2.5 GbE PoE for Wi-Fi 6E

2.5 GbE Ports support your network needs of Wi-Fi 6E access points.

Layer	PoE Ports	Non-PoE Ports	Model	PoE Budget (W)	PoE Standard	PoE Auto Recovery	Form Factor	Deployment	Dimensions (mm)
Desired	4 PoE	1 PoE	TJ-ES1000D-V1	80	IEEE 802.3af	+	+	Desktop, Wall Mounting	220 x 88 x 25
		0 PoE	TJ-ES1000D-V2	80	IEEE 802.3af	-	+	Desktop, Wall Mounting	220 x 88 x 25
		4 PoE	TJ-ES1000D-V3	80	IEEE 802.3af	-	+	Desktop, Wall Mounting	220 x 88 x 25
	8 PoE	0 PoE	TJ-ES1000D-V4	160	IEEE 802.3af	-	+	Desktop, Wall Mounting	220 x 100 x 44
		1 PoE + 1 SFP	TJ-ES1000D-V5	160	IEEE 802.3af	-	+	Desktop, Wall Mounting	220 x 100 x 44
		1 PoE + 1 SFP	TJ-ES1000D-V6	160	IEEE 802.3af	-	+	Desktop, Wall Mounting	220 x 100 x 44
	16 PoE	0 PoE	TJ-ES1000D-V7	320	IEEE 802.3af	-	+	Desktop, Wall Mounting	440 x 100 x 44
		0 PoE	TJ-ES1000D-V8	320	IEEE 802.3af	-	+	Desktop, Wall Mounting	440 x 100 x 44
		0 PoE	TJ-ES1000D-V9	320	IEEE 802.3af	-	+	Desktop, Wall Mounting	440 x 100 x 44
	24 PoE	0 PoE	TJ-ES1000D-V10	480	IEEE 802.3af	-	+	Desktop, Wall Mounting	440 x 100 x 44
Entry Series	24 PoE	0 PoE	TJ-ES1000D-V11	480	IEEE 802.3af	-	+	Desktop, Wall Mounting	440 x 100 x 44
		0 PoE	TJ-ES1000D-V12	480	IEEE 802.3af	-	+	Desktop, Wall Mounting	440 x 100 x 44
	24 PoE	0 PoE	TJ-ES1000D-V13	480	IEEE 802.3af	-	+	Desktop, Wall Mounting	440 x 100 x 44
		0 PoE	TJ-ES1000D-V14	480	IEEE 802.3af	-	+	Desktop, Wall Mounting	440 x 100 x 44

Layer	PoE Ports	Non-PoE Ports	Model	PoE Budget (W)	PoE Standard	PoE Auto Recovery*	SDN	Deployment	Dimensions (mm)
Switch S12	4 PoE	4 PoE	TJ-ES1000D-V1	80	IEEE 802.3af	+	+	Desktop, Wall Mounting	220 x 88 x 25
	8 PoE	2 SFP	TJ-ES1000D-V2	80	IEEE 802.3af	-	+	Desktop, Wall Mounting	220 x 88 x 25
			TJ-ES1000D-V3	80	IEEE 802.3af	-	+	Desktop, Wall Mounting	220 x 88 x 25
			TJ-ES1000D-V4	160	IEEE 802.3af	-	+	Desktop, Wall Mounting	220 x 100 x 44
	16 PoE	4 SFP	TJ-ES1000D-V5	320	IEEE 802.3af	+	+	Desktop, Wall Mounting	440 x 100 x 44
	24 PoE	4 SFP	TJ-ES1000D-V6	480	IEEE 802.3af	+	+	Desktop, Wall Mounting	440 x 100 x 44
	48 PoE	8 SFP	TJ-ES1000D-V7	960	IEEE 802.3af	+	+	Desktop, Wall Mounting	440 x 100 x 44
	96 PoE	16 SFP	TJ-ES1000D-V8	1920	IEEE 802.3af	+	+	Desktop, Wall Mounting	440 x 100 x 44
	192 PoE	32 SFP	TJ-ES1000D-V9	3840	IEEE 802.3af	+	+	Desktop, Wall Mounting	440 x 100 x 44
	384 PoE	64 SFP	TJ-ES1000D-V10	7680	IEEE 802.3af	+	+	Desktop, Wall Mounting	440 x 100 x 44



Download the TP-Link PoE Switches

*PoE Auto Recovery: When a PoE-powered device is disconnected, the switch will automatically detect the disconnection and attempt to reconnect the device. This feature is not available for all models. Please refer to the product manual for more details.
 *Zero-Touch Provisioning: This feature allows you to configure multiple switches at once. Please refer to the product manual for more details.
 *SDN: Software Defined Networking. This feature allows you to manage your network centrally. Please refer to the product manual for more details.
 *Form Factor: Desktop, Wall Mounting, Rack Mounting.