




Mesh WiFi 實測排行榜



- 絕無廣告成份的
美國測試權威雜誌及網站
- 類似香港消委會《選擇》月刊

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Ratings ➤ **Broader Connection** A good mesh router uses teamwork—a hub and satellite units working in tandem—to relay the WiFi signal into the deepest corners of your home.

Brand + Model		Overall Score	Price	Test Results							Features					
				Data security	Data privacy	Throughput, near	Throughput, midrange	Throughput, far	Versatility	Ease of setup	Supports WPS	Parental controls	Prioritization	WiFi standard	Number of LAN ports	Number of USB ports
MESH WIFI				遠距離訊號強、速度快												
✓	Netgear Orbi AX4200 (2-Pack)	85	\$400	⬆	⬇	⬆	⬆	⬆	⬆	⬆			●	6	5	0
💰	Netgear Nighthawk AX1800 (3-Pack)	82	\$230	⬆	⬇	⬆	⬆	⬆	⬆	⬆		●	●	6	4	0
💰	Netgear Nighthawk AX1800 (2-Pack)	80	\$200	⬆	⬇	⬆	⬆	⬆	⬆	⬆		●	●	6	1	0
💰	TP-Link Deco Whole Home (3-Pack)	76	\$150	⬆	⬇	⬆	⬆	⬆	⬆	⬆	●	●	●	5	6	0
✓	Eero Pro Tri-band Mesh Network (3-Pack)	76	\$400	⬆	⬇	⬆	⬆	⬆	⬆	⬆		●	●	5	5	0
✓	TP-Link Deco X60 AX3000 (3-Pack)	73	\$330	⬆	⬇	⬆	⬆	⬆	⬆	⬆				6	2	0
💰	Netgear Orbi AC1200 (3-Pack)	73	\$180	⬆	⬇	⬆	⬆	⬆	⬆	⬆		●	●	5	1	0
💰	Eero Home Wifi (2nd Gen.) (3-Pack)	71	\$200	⬆	⬇	⬆	⬆	⬆	⬆	⬆		●		5	2	0
	Linksys Velop AC6600 (3-Pack)	69	\$200	⬆	⬆	⬆	⬆	⬆	⬆	⬆	●	●	●	5	2	0
	Gryphon Guardian AC1200 (3-Pack)	69	\$240	⬇	⬇	⬆	⬆	⬆	⬆	⬆		●	●	5	3	0
	Arris Surfboard Max Plus AX7800 (W130) (2-Pack)	65	\$485	⬇	⬇	⬆	⬆	⬆	⬆	⬆		●		6	3	0
	Google Nest Wifi (3-Pack)	63	\$350	⬆	⬆	⬆	⬇	⬆	⬆	⬆				5	2	0
	Google Wifi AC1200 Dual-Band Whole Home (3-Pack)	63	\$200	⬆	⬆	⬇	⬇	⬆	⬆	⬆		●	●	5	5	0
	Asus ZenWiFi AX Whole Mesh System (2-Pack)	62	\$400	⬆	⬇	⬇	⬇	⬆	⬆	⬆		●	●	6	6	1
	Asus AX6100 RT-AX92U (2-Pack)	60	\$345	⬆	⬇	⬇	⬇	⬆	⬆	⬆		●	●	6	8	2
	Linksys Velop AC3600 (3-Pack)	59	\$200	⬆	⬆	⬆	⬇	⬆	⬆	⬆		●	●	5	2	0
	Linksys Velop AC3900 (3-Pack)	58	\$230	⬇	⬇	⬇	⬇	⬆	⬆	⬆	●	●	●	5	2	0
	Asus ZenWiFi AX1800 XD4 (3-Pack)	58	\$250	⬆	⬇	⬇	⬇	⬆	⬆	⬆			●	5	3	0
	Ubiquiti Networks Amplifi (AC1750) (3-Pack)	56	\$350	⬇	⬇	⬆	⬇	⬆	⬆	⬆				5	4	1

HOW WE TEST: The Overall Score is based on the performance of a device's data security protections, signal speeds, versatility, and ease of setup. **Data security** evaluates how well the device and its service provider protect personal info via

authentication, encryption, software updates, and resistance to known exploits. **Data privacy** is a measure of how the device and its service provider collect, share, and use data, and how much control the user has over the flow of that data.

Throughput scores are based on signal speeds at near (8 feet from router), midrange (30 feet away), and far (an average of the results at 45 and 100 feet away) distances. **Versatility** scores are based on the number of LAN and USB ports,

parental control options, and quality of tech support. **Ease of setup** is based on the availability of status LEDs, guest network options, and WiFi-protected setup, and the simplicity of the mobile app or web browser-based activation process.