

ASUS ROG Rapture GT6 (B-2-PK) Tribanda (2,4 GHz/5 GHz/5 GHz)
Wi-Fi 6 (802.11ax) Negro 4 Interno

Marca : ASUS

Código del producto: 90IG07F0-MU9A20

Nombre del producto : ROG Rapture GT6 (B-2-PK)

ASUS ROG Rapture GT6 (B-2-PK). Color del producto: Negro, Tipo de antena: Interno, Tipo de producto: Enrutador de malla. Banda Wi-Fi: Tribanda (2,4 GHz/5 GHz/5 GHz), Estándar Wi-Fi: Wi-Fi 6 (802.11ax), Wi-Fi estándares: 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax). Frecuencia del procesador: 1,7 GHz, Memoria interna: 512 MB, Memoria Flash: 256 MB. Voltaje de entrada AC: 110 - 240 V, Frecuencia de entrada AC: 50 - 60 Hz, Voltaje de salida de adaptador AC: 19 V. Ancho: 172,3 mm, Profundidad: 78,1 mm, Altura: 176,8 mm



Diseño		Características	
Tipo de producto	Enrutador de malla	Memoria Flash	256 MB
Color del producto *	Negro	Calidad de servicio (QoS) soporte	✓
Indicadores LED	Poder	BeamForming (conformación de haces)	✓
Tipo de antena *	Interno	DHCP, servidor	✓
Cantidad de antenas	9	Control parental	✓
Cobertura máxima	538,8 m²	Difusión SSID	✓
Botón de restaurar	✓	Tecnología MU-MIMO	✓
Características de LAN inalámbrico		Puertos e Interfaces	
Banda Wi-Fi *	Tribanda (2,4 GHz/5 GHz/5 GHz)	Ethernet LAN (RJ-45) cantidad de puertos *	4
Estándar Wi-Fi *	Wi-Fi 6 (802.11ax)	Ethernet WAN	✓
Wi-Fi estándares	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)	Enchufe de entrada de CC	✓
Tasa de transferencia de datos WLAN (primera banda)	574 Mbit/s	Control de energía	
Tasa de transferencia de datos WLAN (segunda banda)	4804 Mbit/s	Voltaje de entrada AC	110 - 240 V
Tasa de transferencia de datos WLAN (tercera banda)	4804 Mbit/s	Frecuencia de entrada AC	50 - 60 Hz
Estándares de red	IEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n	Voltaje de salida de adaptador AC	19 V
Algoritmos de seguridad soportados	WPA, WPA-Enterprise, WPA2, WPA2-Enterprise, WPA3	Corriente de salida de adaptador AC	2,37 A
Protocolo punto a punto sobre Ethernet (PPPoE)	✓	Peso y dimensiones	
IGMP	✓	Ancho	172,3 mm
DNS dinámico	✓	Profundidad	78,1 mm
Soporte VPN	VPN Client L2TP VPN Client OVPN VPN Client PPTP VPN Client WireGuard VPN Server IPSec VPN Server OVPN VPN Server PPTP VPN Server WireGuard VPN Fusion	Altura	176,8 mm
Características		Peso	880 g
Procesador incorporado	✓	Contenido del embalaje	
Número de núcleos de procesador	3	Número de productos incluidos	2 pieza(s)
Frecuencia del procesador	1,7 GHz	Cable Ethernet	✓
		Empaquetado	
		Ancho del paquete	425 mm
		Profundidad del paquete	140 mm
		Altura del paquete	280 mm
		Peso del paquete	3,72 kg

Características

Memoria interna	512 MB
-----------------	--------



4711081798569

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.