ASUS ROG Harpe II Ace RED Maus Gaming Rechts RF Wireless + Bluetooth + USB Type-A Optisch 42000 DPI



Marke : ASUS

Produktfamilie: ROG

Artikel-Code: 90MP0490-BMUA20

Produktname : ROG Harpe II Ace RED

ROG Harpe II Ace Lava Red Wireless Gaming Maus (48 Gramm, semisymmetrische Esport Mouse, ROG AimPoint Pro 42.000 dpi, ROG Optical Micro Switches, 8.000Hz SpeedNova 8K Wireless-Technologie, Rot) ASUS ROG Harpe II Ace RED. Formfaktor: Rechts. Bewegungerfassungs Technologie: Optisch, Geräteschnittstelle: RF Wireless + Bluetooth + USB Type-A, Bewegung Auflösung: 42000 DPI, Tastentyp: Gedrückte Tasten, Knopfanzahl: 5, Scroll Typ: Rad, Beschleunigung (Max.): 50 G. Energiequelle: Batterien / Kabel. Produktfarbe: Rot



Maus	
Anzahl der Scroll-Rollen	1
Scroll-Richtungen	Senkrecht
Zweck *	Gaming
Übertragungstechnik *	Verkabelt & Kabellos
Geräteschnittstelle *	RF Wireless + Bluetooth + USB Type-A
Bewegungerfassungs Technologie *	Optisch
Bewegung Auflösung *	42000 DPI
Tastentyp	Gedrückte Tasten
Scroll Typ *	Rad
Programmierbare Mausknöpfe	✔
Knopfanzahl *	5
Anzahl der programmierbaren Tasten	2
Tastenhaltbarkeit (Millionen Klicks)	100
Maus-Tracking-Geschwindigkeit	750 ips
Beschleunigung (Max.)	50 G
Einstellbare Abfragerate	✔
Stimmabgabe Rate	8000 Hz
Frequenzband	2.4 GHz
Bluetooth-Version	5.1

Design	
Formfaktor *	Rechts
Produktfarbe *	Rot
Oberflächenfärbung	Einfarbig
Beleuchtung	✔

Ergonomie	
Kabellänge	2 m

Energie	
Energiequelle *	Batterien / Kabel
Wiederaufladbar	✔
Akku-/Batterietyp	Integrierte Batterie
Akku-/Batteriebetriebsdauer	101 h
USB Typ-C Ladeport *	✔

Systemanforderung	
Unterstützt Windows-Betriebssysteme	Windows 10, Windows 11

Gewicht und Abmessungen	
Breite	126,1 mm
Tiefe	63,9 mm
Höhe	39,7 mm
Gewicht	48 g

Verpackungsdaten	
Menge pro Packung *	1 Stück(e)
Verpackungsbreite	158 mm
Verpackungstiefe	109 mm
Verpackungshöhe	76 mm
Paketgewicht	370 g
Verpackungsart	Box

Lieferumfang	
Receiver enthalten	✔
Kabelloser Receiver-Anschluss	USB Typ-A

Lieferumfang	
Benutzerhandbuch	✔
Akku/Batterie	
Akku-/Batterietechnologie	Lithium-Ion (Li-Ion)

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