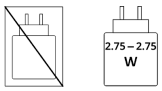
ASUS ROG Pelta Kopfhörer Verkabelt & Kabellos Kopfband Gaming USB Typ-C Bluetooth Schwarz







Marke : ASUS

Artikel-Code: 90YH0410-BHUA00

Produktname : ROG Pelta

ROG Pelta kabelloses RGB Gaming Headset (ROG SpeedNova, Bluetooth, 2,4 GHz, USB-C, 50-mm-ROG-Titanmembran-Treibern, 10-mm-Superbreitband-Boom-Mikrofon, 309g leicht, ASUS Aura Sync RGB) ASUS ROG Pelta. Produkttyp: Kopfhörer. Übertragungstechnik: Verkabelt & Kabellos, Bluetooth. Empfohlene Nutzung: Gaming. Kopfhörerfrequenz: 20 - 20000 Hz. Kabellänge: 1,8 m. Gewicht: 309 g. Produktfarbe: Schwarz

Leistungen	
Produkttyp *	Kopfhörer
Tragestil *	Kopfband
Empfohlene Nutzung *	Gaming
Headset-Typ *	Binaural
Produktfarbe *	Schwarz
Faltbar	✗
Kabellänge	1,8 m
Hintergrundbeleuchtung	✓
Farbe der Hintergrundbeleuchtung	Mehrfarbig
Kompatible Produkte	PC MAC PlayStation® 4 PlayStation® 5 Nintendo Switch iPad iOS Android Bluetooth device

Anschlüsse und Schnittstellen	
Übertragungstechnik *	Verkabelt & Kabellos
USB Anschluss	✓
USB-Anschlusstyp	USB Typ-C
Bluetooth	✓
RF-Konnektivität	✓
Frequenzband	2.4 GHz

Kopfhörer	
Position Kopfhörerlautsprecher *	Ohrumschließend
Kopfhörerfrequenz	20 - 20000 Hz
Impedanz	32 Ohm
Treibereinheit	5 cm
Membranwerkstoff	Titan

Mikrofon	
Mikrofon-Typ *	Boom

Mikrofon	
Mikrofon-Geräuschunterdrückung	✗

Akku/Batterie	
Batteriebetrieben	✓
Akku-/Batteriekapazität	900 mAh
Schnellladung	✓
Schnellladungszeit	15 min
Aufladequelle	USB

Systemanforderung	
Unterstützte mobile Betriebssysteme	Android, iOS

Gewicht und Abmessungen	
Gewicht	309 g

Verpackungsdaten	
Verpackungsbreite	249 mm
Verpackungstiefe	214 mm
Verpackungshöhe	102 mm
Paketgewicht	720 g

Lieferumfang	
AC-Netzadapter *	✗
Schnellstartübersicht	✓
Receiver enthalten	✓
Kabelloser Receiver-Anschluss	USB Typ-C
Garantiekarte	✓
Mitgelieferte Kabel	USB Typ-A auf USB Typ-C

Mikrofon	
Mikrofon-Frequenz	100 - 10000 Hz
Mikrofon-Empfindlichkeit	-40 dB
Ausrichtung des integrierten Mikrofons	Unidirektional

Energie	
USB Typ-C Ladeport *	✔
USB Power Delivery	✔
Erforderliche Ladeleistung (min.) *	2,75 W
Erforderliche Ladeleistung (max.) *	2,75 W

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Publication date: 20-NOV-2026. Prints or copies of Information are only valid on the printed Publication date