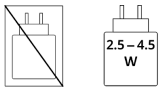
SAMSUNG

Samsung Galaxy SM-R640 Kopfhörer True Wireless Stereo (TWS) im Ohr Anrufe/Musik Bluetooth Schwarz







Marke : Samsung

Produktfamilie: Galaxy

Artikel-Code: SM-R640NZKAEUB

Produktname : SM-R640

Samsung Galaxy SM-R640. Produkttyp: Kopfhörer. Übertragungstechnik: True Wireless Stereo (TWS), Bluetooth. Empfohlene Nutzung: Anrufe/Musik. Gewicht: 5,1 g. Produktfarbe: Schwarz

Leistungen	
Produkttyp *	Kopfhörer
Tragestil *	im Ohr
Empfohlene Nutzung *	Anrufe/Musik
Marktsegment	Verbraucher
Headset-Typ *	Binaural
Produktfarbe *	Schwarz
Internationale Schutzart (IP-Code)	IP57
Beschleunigungsmesser	✔
Gyroskop	✔
Positionssensor	✔
Adaptiver EQ	✔

Anschlüsse und Schnittstellen	
Übertragungstechnik *	True Wireless Stereo (TWS)
Bluetooth	✔
Bluetooth-Profile	A2DP, AVRCP, HFP, PBP, TMAP
Bluetooth-Version	6.1

Kopfhörer	
Position Kopfhörerlautsprecher *	Im Ohr
Treibereinheit	1,1 cm
Anzahl des Antriebs	2
Geräuschunterdrückung	✔
Geräuschunterdrückungstyp	Aktiv

Mikrofon	
Mikrofon-Typ *	Eingebaut
Mikrofonanzahl	6
MEMS-Mikrofon (Mikro-Elektro-Mechanisches System)	✔

Akku/Batterie	
Batteriebetrieben	✔
Batteriekapazität rechte Hörmuschel	61 mAh
Batteriekapazität linke Hörmuschel	61 mAh

Akku/Batterie	
Gesprächszeit (mit Ladegehäuse)	22 h
Akkukapazität (Ladehülle)	530 mAh
Kontinuierliche Audiowiedergabezeit (mit Ladehülle/ANC eingeschaltet)	26 h
Kontinuierliche Audiowiedergabezeit (mit Ladehülle/ANC ausgeschaltet)	30 h
Kontinuierliche Audiowiedergabezeit (ANC eingeschaltet)	6 h
Kontinuierliche Audiowiedergabezeit (ANC ausgeschaltet)	7 h
Sprechzeit (ANC ein)	4,5 h
Sprechzeit (ANC aus)	5 h

Gewicht und Abmessungen	
Breite	18,1 mm
Tiefe	18,1 mm
Höhe	30,9 mm
Gewicht	5,1 g
Gewicht linke Hörmuschel	5,1 g
Gewicht rechte Hörmuschel	5,1 g
Ladegehäuse Abmessungen (BxTxH)	28,3 x 51 x 51 mm
Ladegehäuse Gewicht	44,3 g

Lieferumfang	
Ladegehäuse	✔
Ladegehäusekapazität	530 mAh
AC-Netzadapter *	✘

Energie	
USB Typ-C Ladeport *	✔
Erforderliche Ladeleistung (min.) *	2,5 W
Erforderliche Ladeleistung (max.) *	4,5 W

Sonstige Funktionen	
Annäherungssensor	✔
Sprachbefehl	✔

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