DELL Pro 7 Slim KB726 Tastatur Heimbüro RF Wireless + Bluetooth QWERTY US International Graphit





Marke : DELL

Artikel-Code: KB726-BLK-INTE

Produktname : Pro 7 Slim KB726

Pro 7 Slim Keyboard - KB726 - US International (QWERTY)

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Das schlanke Design mit leisem Tippen für ganztägigen Komfort und branchenführender Akkulaufzeit sorgt für unterbrechungsfreie Produktivität und eine reibungslose, effiziente Arbeitserfahrung.
DELL Pro 7 Slim KB726. Tastatur Formfaktor: Volle Größe (100%), Übertragungstechnik: Kabellos, Geräteschnittstelle: RF Wireless + Bluetooth, Tastatur-Switch: Scherenschalter, Tastaturaufbau: QWERTY, Empfohlene Nutzung: Heimbüro. Produktfarbe: Graphit

Tastatur	
Empfohlene Nutzung *	Heimbüro
Übertragungstechnik *	Kabellos
Geräteschnittstelle *	RF Wireless + Bluetooth
Tastatur-Switch *	Scherenschalter
Tastaturaufbau *	QWERTY
Tastatursprache *	US International
Eingabegerät *	✗
Tastatur Formfaktor *	Volle Größe (100%)
Numerisches Keypad *	✓
Tastatur-Tastenprofil	Niedriges Profil
Programmierbare Schnelltasten	✓
Frequenzband	2.4 GHz
Unterstützte Sicherheitsalgorithmen	128-bit AES

Design	
Hintergrundbeleuchtung *	✗
Anpassbare Tastaturhöhe	✓
Produktfarbe *	Graphit
Material	Kunststoff
LED-Anzeigen	✓

Merkmale	
Kabellose Reichweite	10 m

Energie	
Energiequelle *	Batterie
Tastatur Batterietyp	AAA
Anzahl der Batterien (Tastatur)	2
USB Typ-C Ladeport *	✗

Maus	
Maus enthalten *	✗

Systemanforderung	
Unterstützt Windows-Betriebssysteme	Windows 11, Windows 10, Windows 7, Windows 8.1
Unterstützt Mac-Betriebssysteme	MacOS
Unterstützte Linux-Betriebssysteme	✓
Unterstützte mobile Betriebssysteme	Android
Unterstützung anderer Betriebsysteme	ChromeOS

Betriebsbedingungen	
Betriebstemperatur	-10 - 50 °C
Temperaturbereich bei Lagerung	-40 - 65 °C
Luftfeuchtigkeit bei Lagerung	20 - 90%

Gewicht und Abmessungen	
Keyboard Abmessungen (BxTxH)	117,87 x 429,67 x 20,87 mm
Tastaturgewicht	570 g

Lieferumfang	
Anzahl enthaltener Produkte *	1 Stück(e)
Receiver enthalten	✓
Kabelloser Receiver-Anschluss	USB Typ-A
AC-Netzadapter *	✗

Recycling-Daten	
Recycelte Materialien des Produkts	Recycelbarer Kunststoff
Post-Consumer-Recyclingkunststoff im Produkt	81%

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Catalog Object Cloud

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