



DELL Pro 7 KM746 keyboard Mouse included Universal RF Wireless + Bluetooth QWERTY UK English Graphite



Brand : DELL

Product code: KM746-BLK-UK

Product name : Pro 7 KM746

Pro 7 Rechargeable Compact Keyboard and Mouse - KM746 - UK (QWERTY)

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Enjoy seamless productivity with this compact keyboard and mouse combo. It features quiet operation, adaptive scrolling, and supercapacitor technology, providing a full day's use with just a 5-second charge. DELL Pro 7 KM746. Keyboard form factor: Full-size (100%), Connectivity technology: Wireless, Device interface: RF Wireless + Bluetooth, Keyboard key switch: Scissor key switch, Keyboard layout: QWERTY, Recommended usage: Universal. Product colour: Graphite. Mouse included

Keyboard		Mouse	
Recommended usage *	Universal	Movement resolution	6000 DPI
Connectivity technology *	Wireless	Buttons quantity	5
Device interface *	RF Wireless + Bluetooth	Scroll	✓
Keyboard key switch *	Scissor key switch	Scroll type	Wheel
Keyboard layout *	QWERTY	Scrolling directions	Vertical
Keyboard language *	UK English	Mouse battery type	Built-in battery
Pointing device *	✗	Mouse battery life	2 month(s)
Keyboard form factor *	Full-size (100%)	System requirements	
Numeric keypad *	✓	Windows operating systems supported	✓
Keyboard key profile	Low-profile	Mac operating systems supported	✓
Hot keys	✓	Linux operating systems supported	✓
Programmable hot keys	✓	Mobile operating systems supported	Android
Frequency band	2.4 GHz	Other operating systems supported	ChromeOS
Design		Weight & dimensions	
Backlight *	✗	Keyboard dimensions (WxDxH)	361 x 121.4 x 20.9 mm
Product colour *	Graphite	Keyboard weight	512.5 g
Power		Mouse dimensions (WxDxH)	62.8 x 107.1 x 38.8 mm
Power source type *	Battery	Mouse weight	79.5 g
Keyboard battery type	Built-in battery	Packaging content	
Service life of battery	3 month(s)	Number of products included *	2 pc(s)
Rechargeable	✓	Receiver included	✓
USB Type-C charging port *	✓	Wireless receiver interface	USB Type-A
Mouse		AC adapter included *	✗
Mouse included *	✓		
Form factor	Ambidextrous		
Movement detection technology	Optical		



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Catalog Object Cloud



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