

DELL Mobile Pro Wireless Mouse - MS5120W - Titan Gray

Brand: DELL Product code: MS5120W-GY

Product name: Mobile Pro Wireless Mouse - MS5120W -

Titan Gray

2.4 GHz, Bluetooth 5.0, 1600 dpi, 102 g

DELL Mobile Pro Wireless Mouse - MS5120W - Titan Gray:

Connect your mouse conveniently via 2.4GHz wireless or Bluetooth with any PC and enhance your productivity with programmable shortcut buttons and 36 months of battery life.

DELL Mobile Pro Wireless Mouse - MS5120W - Titan Gray. Form factor: Ambidextrous. Movement detection technology: Optical, Device interface: RF Wireless + Bluetooth, Movement resolution: 1600 DPI, Buttons type: Pressed buttons, Buttons quantity: 7, Scroll type: Wheel. Power source: Batteries. Product colour: Grey, Titanium





	System requirements	
Number of scroll wheels 1 Purpose * Office Device interface * RF Wireless + Bluetooth Movement detection technology * Optical Movement resolution * 1600 DPl Buttons type Pressed buttons Scroll type * Wheel Programmable mouse buttons	Mac operating systems supported Linux operating systems supported Mobile operating systems supported Other operating systems supported	Android
	Operational conditions	
	Operating temperature (T-T) Storage temperature (T-T)	-10 - 50 °C -40 - 65 °C
7	Weight & dimensions	
2 2.4 GHz 5.0	Width Depth Height Weight	104.5 mm 61.5 mm 38.3 mm 102 g
Amhidextrous	Packaging data	
Grey, Titanium Monochromatic	Quantity per pack * Package width	1 pc(s) 86 mm
	, ·	47 mm 133 mm
10 m	5 5	184 g
	5 5	<u> </u>
Batteries 1 AA 36 month(s)	Receiver included Wireless receiver interface Receiver type Logistics data	USB Type-A Nano receiver
	Office RF Wireless + Bluetooth Optical 1600 DPI Pressed buttons Wheel 7 2 2.4 GHz 5.0 Ambidextrous Grey, Titanium Monochromatic 10 m Batteries 1 AA	1 Mac operating systems supported Coffice Linux operating systems supported RF Wireless + Bluetooth Optical Other operating systems supported 1600 DPI Pressed buttons Wheel Operating temperature (T-T) The Storage temperature (T-T) The Weight & dimensions The Storage temperature (T-T) The Storage temperature (T-









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