



Incase Wireless Mobile 1850 mouse Office Ambidextrous RF Wireless Optical 1000 DPI

Brand : Incase

Product code: U7Z-00041

Product name : Wireless Mobile Mouse 1850

- Designed by Microsoft™
 - Use with either your left or right hand — the ambidextrous design makes it comfortable either way
 - Scroll wheel - move through documents and web pages quickly, smoothly, and efficiently
 - Comfort and portability - compact design made to fit in your hand, wherever you go
 - Plug-and-go nano transceiver - leave the nano transceiver plugged in for quick connectivity, or safely stow it in the mouse when you're on the go
 - Use for up to six months without having to change batteries
- ABS, Silicone, Purple



[Incase Wireless Mobile 1850 mouse Office Ambidextrous RF Wireless Optical 1000 DPI:](#)

Comfortable, colorful, portable. The Wireless Mobile Mouse 1850, Designed by Microsoft™, is made for life on the go. With built-in transceiver storage and a comfortable, ambidextrous design, its scroll wheel and compact silhouette make it ideal for creativity on your terms.

Operating System:

Mac OS 15, Mac OS 10.15, Windows 11, Windows 10

Mac OS 15 - Needs adapter/hub

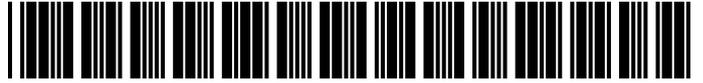
Connectivity:

Wireless (USB Receiver)

Mouse		Power	
Number of scroll wheels	1	Power source *	Batteries
Scrolling directions	Vertical	Number of batteries supported	1
Purpose *	Office	Battery type	AA
Device interface *	RF Wireless	Battery technology	Alkaline
Movement detection technology *	Optical	Service life of battery	6 month(s)
Movement resolution *	1000 DPI	System requirements	
Buttons type	Pressed buttons	Mac operating systems supported	✓
Scroll type *	Wheel	Weight & dimensions	
Buttons quantity *	3	Width	100 mm
Frequency band	2.4 GHz	Depth	58.1 mm
Design		Height	38.2 mm
Form factor *	Ambidextrous	Weight	90 g
Product colour *	Purple	Packaging data	
Surface coloration	Monochromatic	Quantity per pack *	1 pc(s)
Material	ABS synthetics, Silicone	Packaging content	
Ergonomics		Wireless receiver interface	USB Type-A
Wireless range	5 m	Receiver type	Nano receiver



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Catalog Object Cloud



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