Lenovo 4Y51J62544 souris Bureau Droitier Bluetooth Optique 2400 DPI



Marque : Lenovo

Code produit: 4Y51J62544

Nom du produit : 4Y51J62544

Souris professionnelle rechargeable Bluetooth Lenovo
Lenovo 4Y51J62544. Format: Droitier. Technologie de détecteur de mouvement: Optique, Interface de l'appareil: Bluetooth, Résolution en mouvement: 2400 DPI, Type de boutons: Boutons poussoirs, Quantité de boutons programmables: 6, Type Scroll: Roue. Source d'alimentation: Piles. Fonctionne sur n'importe quelle surface. Couleur du produit: Gris

Souris	
Nombre de roulettes de défilement	1
Utilité *	Bureau
Interface de l'appareil *	Bluetooth
Technologie de détecteur de mouvement *	Optique
Résolution en mouvement *	2400 DPI
Type de boutons	Boutons poussoirs
Type Scroll *	Roue
Boutons de souris programmables	✔
Quantité de boutons programmables *	6
Nombre de touches programmables	3
Durabilité des boutons (millions de clics)	3
Résolution de mouvement personnalisable	✔
Nombre de modes de résolution des mouvements	3
Modèle du Bluetooth	5.1
Certification	CB, cTUVus mark, TUV mark, CE, BQB, FCC, ICES, CEC, DOE, NRCAN, SIRIM, TRA, IMDA, MIC, JPF, VCCI, BSMI, NCC, RCM, KCC, DWLF&M, TRC, MoT, ANRT, ictQATAR, EU REACH, EU RoHS, UN38.3, GB31241, IEC 62133:2017

Design	
Format *	Droitier
Design ergonomique	✔
Couleur du produit *	Gris

Design	
Coloration de surface	Monochromatique

Ergonomie	
Fonctionne sur n'importe quelle surface	✔
Câble rétractable	✔

Puissance	
Source d'alimentation *	Piles
Rechargeable	✔
Type de batterie	Batterie intégré
Port de charge USB de type C *	✔

Configuration minimale du système	
Prise en charge du système d'exploitation Windows	✔

Conditions environnementales	
Température d'opération	0 - 40 °C
Humidité relative de fonctionnement (H-H)	20 - 95%

Poids et dimensions	
Largeur	129 mm
Profondeur	72 mm
Hauteur	44 mm
Poids	96 g

Informations sur l'emballage	
Quantité *	1 pièce(s)
Largeur du colis	147 mm
Profondeur du colis	93,5 mm
Hauteur du colis	53 mm
Poids du paquet	196 g

Batterie	
Technologie batterie	Lithium



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Catalog Object Cloud



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