

## Lenovo 4X30H56887 mouse Ambidextrous RF Wireless Laser 1600 DPI

Brand: Lenovo Product code: 4X30H56887

Product name: 4X30H56887

WIRELESS LASER

Lenovo 4X30H56887 mouse Ambidextrous RF Wireless Laser 1600 DPI:

The Professional Wireless Laser Mouse is an ergonomic full-size mouse that provides comfort and support for all-day use. Complete tasks with ease using the precise 1600dpi laser sensor and 4-way scroll wheel. Choose modern design without compromising on productivity. Connect compatible Lenovo devices with just 1 nano receiver. Highlights: Lose the wires: reliable 2.4 ghz wireless connection with multiple pairing protocolNo guessing: 2-year commercial battery life with LED indicator Precision tracking: 1600dpi high-resolution laser sensor Features: Advanced 2.4 ghz wireless connectivity with multiple pairing protocol Connect compatible Lenovo devices with just 1 nano receiver 1600dpi high-resolution laser sensor 5 buttons, 4-way precision scrolling 2-year commercial battery life (may vary based on user habits.) Battery life LED indicator 2-year warranty



| Mouse   |  | Mouse                       |  |
|---|--|-----------------------------|--|
| Scrolling directions Device interface * Movement detection technology * Movement resolution * Buttons type Scroll type * Buttons quantity * Recommended usage | 1 Vertical/Horizontal RF Wireless Laser 1600 DPI Pressed buttons Wheel 5 Universal 2.4 GHz | Certification               | (CNC), BSMI (Taiwan), SRRC (China),<br>CNC Certification, BSMI (Taiwan),<br>TUV Mark, RCM (Australia / New<br>Zealand), VCCI (Japan), NCC<br>(TAIWAN), EAC (Russia), NTC, KCC<br>(Korea), TRA, COFETEL certification,<br>SUBTEL (Chile), IFETEL (Mexico),<br>CITC, ICASA |
|   |  | Design                      |  |
|   |  | Form factor *               | Ambidextrous   |
|   |  | Ergonomic design            | ✓  |
|   |  | Product colour *            | Black  |
|   |  | LED indicators              | ✓  |
|   |  | Operational conditions      |  |
|   |  | Operating temperature (T-T) | 0 - 40 °C  |
|   |  | Weight & dimensions         |  |
|   |  | Width                       | 64 mm  |
|   |  | Depth                       | 113 mm   |
|   |  | Weight                      | 80 g   |
|   |  | Logistics data              |  |
|   |  | Harmonized System (HS) code | 84716070   |





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