



Lenovo 4X30H56886 pele Birojs Abām rokām RF Bezvadu Lāzers 1600 DPI

Zīmols : Lenovo  
Preces kods: 4X30H56886  
Modeļa nosaukums : 4X30H56886

Lenovo 4X30H56886. Formas faktors: Abām rokām. Kustības uztveršanas tehnoloģija: Lāzers, Ierīces  
interfeiss: RF Bezvadu, Kustības izšķirtspēja: 1600 DPI, Pogu veids: Spiedpogas, Pogu skaits: 5,  
Ritināšanas veids: Ritenis. Jaudas avots: Baterijas. Produkta krāsa: Pelēks, Sarkans

| Pele                               |                                                                                                                                                                                                                                                                                  | Energijas pārvaldība                  |                               |
|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-------------------------------|
| Ritināšanas riteņu skaits          | 1                                                                                                                                                                                                                                                                                | Jaudas avots *                        | Baterijas                     |
| Ritināšanas virzieni               | Vertikāls/Horizontalāls                                                                                                                                                                                                                                                          | Baterijas tips                        | AA                            |
| Mērķis, rezultāts *                | Birojs                                                                                                                                                                                                                                                                           | Akumulatoru kalpošanas laiks          | 24 mēnesis(i)                 |
| Ierīces interfeiss *               | RF Bezvadu                                                                                                                                                                                                                                                                       | Ārējās vides apstākļi                 |                               |
| Kustības uztveršanas tehnoloģija * | Lāzers                                                                                                                                                                                                                                                                           | Darbības temperatūras amplitūda (T-T) | 0 - 40 °C                     |
| Kustības izšķirtspēja *            | 1600 DPI                                                                                                                                                                                                                                                                         | Darbības relatīvā mitruma amplitūda   | 20 - 95%                      |
| Pogu veids                         | Spiedpogas                                                                                                                                                                                                                                                                       | Svars&dimensijas                      |                               |
| Ritināšanas veids *                | Ritenis                                                                                                                                                                                                                                                                          | Platums                               | 64 mm                         |
| Pogu skaits *                      | 5                                                                                                                                                                                                                                                                                | Dziļums                               | 113 mm                        |
| Ieteicamais pielietojums           | PC / portatīvais dators                                                                                                                                                                                                                                                          | Augstums                              | 34 mm                         |
| Frekvences josla                   | 2.4 GHz                                                                                                                                                                                                                                                                          | Svars                                 | 180 g                         |
| Sertifikācija                      | CB, TUV Mark, RCM(Australia/ New Zealand), VCCI(Japan), MIC(Japan), FCC, CTUVus, IC, CE, IDA, ANATEL(Brazil), SRRC(China), CNC Certification, BSMI (Taiwan), NCC(TAIWAN), EAC (Russia), NTC, KCC (Korea), TRA,COFETEL certification, SUBTEL (Chile), IFETEL (Mexico, CITC, ICASA | Iepakojuma saturs                     |                               |
|                                    |                                                                                                                                                                                                                                                                                  | Uztvērējs komplektā                   | ✓                             |
|                                    |                                                                                                                                                                                                                                                                                  | Bezvadu uztvērēja interfeiss          | USB Type-A                    |
|                                    |                                                                                                                                                                                                                                                                                  | Uztvērēja veids                       | Nano uztvērējs                |
|                                    |                                                                                                                                                                                                                                                                                  | Baterijas pievienotas                 | ✓                             |
| Dizains                            |                                                                                                                                                                                                                                                                                  | Baterija                              |                               |
| Formas faktors *                   | Abām rokām                                                                                                                                                                                                                                                                       | Baterijas tehnoloģija                 | Sārmaina akumulatoru baterija |
| Produkta krāsa *                   | Pelēks, Sarkans                                                                                                                                                                                                                                                                  | Loģistiskie dati                      |                               |
| LED indikatori                     | ✓                                                                                                                                                                                                                                                                                | Harmonizētās sistēmas (HS) kods       | 84716070                      |



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### Catalog Object Cloud



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