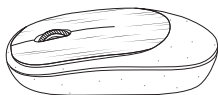


SRB

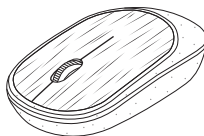
UPUTSTVO ZA UPOTREBU

WEB 38.087



Preporučuje se da pažljivo pročitate ovaj korisnički priručnik i da ga sačuvate za buduću upotrebu.

Pregled proizvoda:



Specifikacije:

DPI podešljivo (800-1200-1600 DPI)
Potrebna je jedna AA baterija za rad
(baterija nije uključena)
Udaljenost kontrole: do 10 metara
Automatsko isključivanje.

Radnja:

Otvorite komoru za baterije i umetnite nove baterije.
Uključite USB prijemnik u vaš računar.
Miš će se automatski upariti i biti spreman za rad.

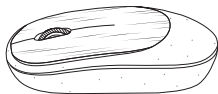
Upozorenja:

1. Ne izlažite ovaj proizvod kiši ili vlažnim uslovima.
2. Sprečite da ovaj predmet padne, jer može doći do ozbiljnih oštećenja.
3. Nemojte rastavljati, popravljati ili menjati ovaj proizvod samostalno, kontaktirajte ovlašćenog stručnjaka.
4. Da biste izbegli bilo kakav rizik, nemojte neopisno odlagati ovaj proizvod.
5. Čistite ga suvom krpom.
6. Ne postavljajte ovaj predmet u blizini izvora toplote ili ga izlažite direktnoj sunčevoj svetlosti.
7. Nemojte umetati metalne predmete u ovaj uređaj jer postoji rizik od kratkog spoja u uređaju.

ENG

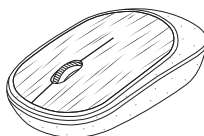
USER MANUAL

WEB 38.087



It is recommended to read this user manual carefully and keep it for future reference.

Product overview:



Specifications:

DPI adjustable (800-1200-1600 DPI)
One AA batteries are required to operate (not included)
Control distance: Up to 10 meters
Auto Power off.

Operation:

Open the battery compartment and insert new batteries.
Plug the USB receiver into your PC.
The mouse will be pair automatically and will be ready to work.

Warnings:

1. Do not expose this product to rain or damp conditions.
2. Prevent this item from falling as it could cause serious damage.
3. Do not dismantle, repair or modify this product by yourself, contact an authorized specialist.
4. In order to avoid any risk, do not dispose of this product inappropriately.
5. Clean it with a dry cloth.
6. Do not place this item near sources of heat or expose to direct sunlight.
7. Do not insert any metal objects into this device as there is a risk of causing a short circuit in the unit.