



正面

V10m

FD Product user guide/富德產品使用指南/
FD 製品使用ガイド/FD 제품사용지침/
富德产品使用说明书

Packaging includes:

- ▶ FD Wireless Mouse
- ▶ Mini receiver
- ▶ 1 AA alkaline battery
- ▶ USB charging cable
- ▶ Quick operation guide

パッケージ:

- ▶ 富德無線マウス
- ▶ 単三アルカリ乾電池1本
- ▶ ミニ受信機
- ▶ USB充電ケーブル
- ▶ クイック操作ガイド

포장내용:

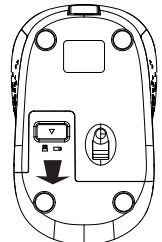
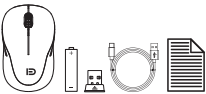
- ▶ FD 퓨터 무선 마우스
- ▶ 미니접수기
- ▶ 1절 AA 알칼리서 배터리
- ▶ USB 충전 케이블
- ▶ 신속조작지침

包裝内含:

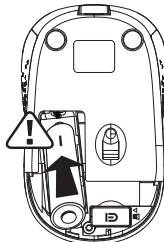
- ▶ 富德無線滑鼠
- ▶ 迷你接收器
- ▶ 1節AA碱性電池
- ▶ USB充電線
- ▶ 快速操作指南

包装内含:

- ▶ 富德无线鼠标
- ▶ 迷你接收器
- ▶ 1节AA碱性电池
- ▶ USB充电线
- ▶ 快速操作指南

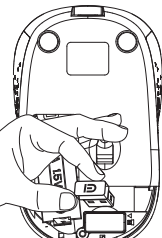


Open the battery cover 打開電池蓋
電池カバーを開く 배터리 덮개 열기
打开電池蓋

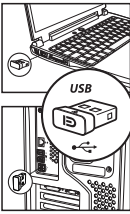


Load the battery (positive and negative)
裝入電池 (正負極正確)
電池を入れる (プラスとマイナス)
배터리 장착 (양극 및 음극)
裝入電池 (正負極正確)

Remove the receiver 取出接收器
受信機を取り外す 수신기 제거
取出接收器



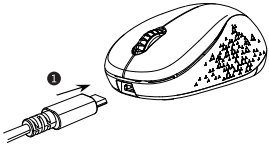
Plug in the computer USB interface
插入電腦USB接口 컴퓨터의 USB 인터페이스에 연결하십시오
插入電腦USB接口



富德製造商:東莞市靈捷電子科技有限公司
FD Manufacturer: Dongguan Lingjie Electronics & Technology Co., Ltd
地址:廣東省東莞市南商路振興北路16號B棟
Address:No.16 Zhenxing North Road, Xiegang Town, Dongguan,
Guangdong, China.
Service Tel: +86-400-116-8288 Web: www.szforster.com
南商路行德車路:Mouse Executive Standards: GB/T 26245-2010
Company website Made in China

Product Features 产品特点 製品の特徴 제품 기능 产品特点

- ① When the battery is low, use the delivered USB cable to connect the mouse charging interface, 電量不足時，使用配送的USB線連接鼠標充電接口。
배터리가 부족하면 제공한 USB 케이블을 사용하여 마우스 충전 인터페이스를 연결하십시오.
배터리의残量がなくなったら、付属のUSBケーブルを使用してマウス充電インターフェイスを接続します。
电量不足时，使用配送的USB线连接鼠标充电接口。

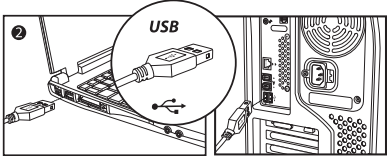


- ② The charging line is connected to the USB of the computer, and the red light around the tail of the wheel is charged when charging, and the charging process is about 4-5 hours. Because the charging environment is different, the charging time will be different. The charging will complete the red light around the end of the roller. 充電線連接到電腦的USB，充電時滾輪尾部周圍紅燈亮，充電過程約4-5小時左右（因充電環境不同，充電時間會有差異），充電完成滾輪尾部周圍紅燈熄滅。

충전 케이블은 컴퓨터의 USB에 연결되어 있습니다. 충전 중에는 롤러 꼬리 부분의 빨간색 표시등이 켜지고 충전 프로세스에는 약 4-5 시간이 소요됩니다 (충전 환경, 충전 시간에 따라 다름) 차이를 갖습니다). 충전 롤러의 꼬리 주위의 적색 등이 꺼집니다.

充電ケーブルは、コンピュータのUSBに接続されています。充電すると、ローラーの尾部の赤いライトが点灯し、充電プロセスは約4-5時間かかります (充電環境、充電時間によって異なります) 差がある)、充電ローラーの尾部の赤色光が消える。

充电线连接到电脑的USB，充电时滚轮尾部周围红灯亮，充电过程约4-5小时左右（因充电环境不同，充电时间会有差异），充电完成滚轮尾部周围红灯熄灭。



Data parameter 基礎參數 基本パラメータ 기본 매개 변수 基础参数

Basic parameters:
Data transmission: 1Mbps
Frequency: 2403.85MHz-2479.85MHz
Channel: 16
Engine: optical
Distance: 20m
Voltage: 1.2V
Current: 15mA
Mouse Key life: Above 3 millions
Mouse Size: 94x57.5x38.5mm
Mouse Weight: 64g

基礎參數:
無線數據傳輸: 1Mbps
頻率: 2403.85MHz-2479.85MHz
頻道: 16個
引擎: 光學
距離: 20m
工作電壓: 1.2V
工作電流: 15mA
滑鼠按鍵壽命: 300萬以上
滑鼠尺寸: 94x57.5x38.5mm
滑鼠重量: 64g

基本パラメータ:
無線データ伝送: 1Mbps
頻度: 2403.85MHz-2479.85MHz
チャンネル: 16-
エンジン: 光学系
距離: 20m
動作電圧: 1.2V
電流現在: 15mA
マウスボタンの寿命: 300萬以上
マウスサイズ: 94x57.5x38.5mm
マウスの体重: 64g

Step current:
Working current: 15mA
Standby current: 0.7mA
Dormancy current: 0.3mA
No receiver state: 0.3mA

階梯工作電流:
工作電流: 15mA
待機電流: 0.7mA
休眠電流: 0.3mA
無接收狀態: 0.3mA

스텝 동작電流:
電流現在: 15mA
스탠바이電流: 0.7mA
잠면電流: 0.3mA
受付なし: 0.3mA

Tracking performance:
Mouse resolution: 1600DPI
Mouse rate of return: 250Hz

追蹤性能:
滑鼠解析度: 1600DPI
滑鼠回報率: 250Hz

트래킹기性能:
마우스의解像度: 1600DPI
마우스리턴: 250Hz

기본 매개 변수:
무선 데이터 전송: 1Mbps
주파수: 2403.85MHz-2479.85MHz
채널: 16채널
엔진: 빛 없음
거리: 20m
작동 전압: 1.2V
작동 전류: 15mA
마우스 버튼 수명: 300만 명 이상
마우스 크기: 94x57.5x38.5mm
마우스 무게: 64g

系統要求:
IBM或兼容计算机
Windows:2000/ME/XP(X64)
/Vista/7/8/10
Mac OS X(More than V10.4)
Workable USB port

系統支持:
IBM或兼容计算机
Windows:2000/ME/XP(X64)
/Vista/7/8/10
Mac OS X(V10.4以上)
一個可使用的USB接口

基礎參數:
無線數據傳輸: 1Mbps
頻率: 2403.85MHz-2479.85MHz
頻道: 16个
引擎: 光学
距离: 20m
工作电压: 1.2V
工作电流: 15mA
鼠标按键寿命: 300万以上
鼠标尺寸: 94x57.5x38.5mm
鼠标重量: 64g

階梯工作電流:
工作電流: 15mA
待機電流: 0.7mA
休眠電流: 0.3mA
无接收状态: 0.3mA

追蹤性能:
鼠标解析度: 1600DPI
鼠标回報率: 250Hz

Warranty term / 質保條款/品質保證事項/질량보장/质保条款
The equipment is provided with a limited product hardware warranty service for 1 year from the date of purchase.
本設備提供自購買之日起1年的有限產品硬件保修服務。
このデバイスについて、購入日から1年間の限定製品ハードウェア保証サービスを提供します。
본 설비는 구매일 부터 1년내에 제품 하드웨어 보수 서비스를 제공하여 드립니다.
本設備提供自購買之日起1年的有限產品硬件保修服務。

Security reminder/安全提醒/安全注意事項/주의사항/安全提醒
Please do not open or repair the equipment. Please do not use the equipment in a wet environment. Please wipe the equipment using the dry cloth.
請不要打開或修理該設備。請不要在潮濕的環境使用該設備。請用乾布擦拭該設備。
デバイスを開けたり修理したりしないでください。湿気の多い環境でこのデバイスを使用しないでください。
乾いた布でこのデバイスを拭いてください。
해당 설비를 열거나 수선하지 마세요. 습한 환경에서 해당 설비를 사용하지 마세요. 마른 걸레로 해당 설비를 닦아주세요.
請不要打开或修理该设备。請不要在潮濕的環境使用該設備。請用干布擦拭該設備。

Warranty restrictions
The limited warranty doesn't cover the problems or damages due to the following causes:
(1) Accidents, misuse, improper operation, or any unauthorized maintenance, modification or dismantling;
(2) Improper operation or maintenance, violation of the product description during the application or improper connection of voltage source;

品質保証制限
この限定保証は、以下に起因する問題や損傷に適用されません:
(1) 意外事件、誤用、不適切な操作又は承認されていない修理、改造や解体;
(2) 不適切な操作やメンテナンスで、適用説明に製品説明に違反し、又は不適切な電源に接続した;

질량보증 제한
질량보수에는 아래 원인으로 초래한 문제 또는 손해가 포함되어 있지 않음:
(1) 이외사건, 잘못된 사용, 조작 불적합 또는 그 어떤 미인가 유지보수, 수선 또는 분해;
(2) 불적합한 조작, 유지보수, 적용과정중 제품사용설명 위반 또는 불적합 전원 연결;

質保限制
本有限質保不涵蓋由於以下原因導致的問題或損壞:
(1)意外事件、誤用、操作不當或任何未經授權的維修、改裝或者拆卸;
(2)操作或維護不當，適用過程中違反產品說明或连接到不適當的電源源;

质保限制
本有限質保不涵蓋由于以下原因导致的问题或损坏:
(1)意外事件、誤用、操作不當或任何未經授权的維修、改裝或者拆卸;
(2)操作有缺陷不當，適用過程中違反產品說明或连接到不适当的电压源;

Compensation/補償/보상/補償/补偿
(1) In case of quality problems within 7 days, according to the "three guarantees" stipulated by the country, the hardware will be returned to the purchase place under the intact appearance and packaging of the product, and the payment for the bought hardware will be returned when presenting the valid voucher for purchase.
(2) In case of quality problems within 60 days, the hardware product can be replaced at the purchase place or repaired at the specified repairing block, and the expiration date of the replaced hardware is the remaining days.
(3) In case of quality problems within 1 year, the product can be repaired at the specified repairing block.

(1)7天内出現質量問題，根據國家“三包”規定於產品外觀與包裝完整的情況下將硬件退還給購買地點，憑購買的有效憑證，退回您所支付的硬件產品貨款。
(2)60天內出現產品質量問題，您可以到購買地點更換硬件產品，或者到指定的維修網點保修，更換之後的硬件保質期為保持期剩餘的天數。
(3)1年內出現產品質量問題，您可以到指定的維修網點保修。

(1)7日以内に品質問題が発生した場合、国の「修理?返品?交換への保証」規定により、製品外観と包装が完全無欠である場合、ハードウェアを 購入場所に返し、有効な証明書類を持って、支払済みハードウェア製品数を返してください。
(2)60日以内に製品品質問題が発生した場合、購入場所でハードウェア製品を交換し、又は指定された修理店で修理に依頼してください。交換後のハードウェアの品質保証期間は、品質保証期間の残り日数です。
(3)1年以内に製品品質問題が発生した場合、指定された修理店で修理に依頼してください。

(1) 7일내에 질량문제가 나타날 경우, 국가 “수리,교환, 환불 보증”규정에 따라 제품외관과 포장에 완벽한 상황에서 하드웨어를 구매지에 반납하시면, 구매시 유요증서에 따라 고객님의 지급하신 하드웨어 제품값을 반납하여 드립니다.
(2) 60일내에 제품질량 문제가 나타날 경우, 고객님의 구매지에서 하드웨어 제품을 교체할 수 있고, 또는 지정된 유지보수소에서 유지보수를 할 수 있으며, 교체후 하드웨어 품질보증 기간은 유지기간 나머지 일수 있습니다.
(3) 1년내에 제품질량 문제가 나타날 경우, 고객님의 지정된 유지보수소에서 유지보수를 진행할 수 있습니다.

(1)7天内出現質量問題，根據國家“三包”規定於產品外觀與包裝完整的情況下將硬件退還給購買地點，憑購買的有效憑證，退回您所支付的硬件產品貨款。
(2)60天內出現產品質量問題，您可以到購買地點更換硬件產品，或者到指定的維修網點保修，更換之後的硬件保質期為保持期剩餘的天數。
(3)1年內出現產品質量問題，您可以到指定的維修網點保修。

warranty period		date	Maintenance situation
Date of purchase			
Where to buy			
Product Serial Number			
Product Number			
Stamp			

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.