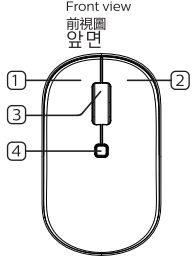
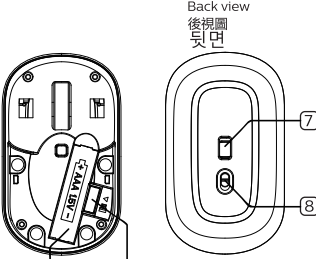


未注公差参照 /UNSPECIFIED TOLERANCE TO FOLLOW GB/T11804-2000 精密F级/Grade F	>	0	6	30	120	400	1000
	≡	6	30	120	400	1000	2000
	公差/TOL.±	0.05	0.10	0.15	0.20	0.30	0.50

版本/Rev	修订描述/REVISION DESCRIPTION	修订/REVISED BY	日期/DATE
A1	第一次发行	陈成	2018-07-24

 User manual SPK7403 Wireless mouse 無線鼠標 무선 마우스 User manual 產品手冊 사용자 매뉴얼 	Functional overview / 功能概述 / 기능 Front view 前視圖 앞면  Back view 後視圖 뒷면  ① Left key 左鍵 왼쪽 버튼 ② Right key 右鍵 오른쪽 버튼 ③ 3D wheel 3D滾輪 휠 ④ DPI switch button (3 gears) DPI切換鍵(3檔) DPI버튼(3단계) ⑤ AAA battery AAA電池倉 AAA배터리 ⑥ USB receiver USB接收器 USB 수신기 ⑦ Optical sensor 光學傳感器 옵티컬 센서 ⑧ The power switch 電源開關 전원스위치 1	Product description / 產品描述 / 제품 설명 - It is in line with the requirement of automatic frequency hopping of the ISM (industrial, commercial and medical industry) to avoid the interference between the wireless devices. 2.4G wireless transmission can reach up to 10 m without obstacle operation distance. - Multiple auto dormancy, unplug the receiver or switch off, and the mouse quickly goes into deep dormancy. - Three DPI mode: 1000-1600-2000 - 符合ISM（工業，商業和醫療行業）自動跳頻的要求，以避免無線設備之間的干擾。 2.4G無線傳輸最長可達10米，無障礙物操作距離。 - 多段自動休眠，拔下接收器或關閉電源，鼠標快速進入深度休眠狀態。 - 三種DPI模式： - 무선 장치 간의 간섭을 피하기 위해 ISM (산업, 상업 및 의료 산업)의 자동 주파수 호핑 요구 사항과 일치합니다. 2.4G 무선 전송은 장애물이 없을 시 최대 10m까지 전송할 수 있습니다. - 수신기를 제거하거나 스위치를 끄면 자동 휴면 모드로 설정 됩니다. 3단계의 DPI 변경 : 1000-1600-2000 2	 2019 © Top Victory Investments Limited. All rights reserved. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V. and are used under license. This product has been manufactured by and is sold under the responsibility of Top Victory Investments Limited, and Top Victory Investments Limited is the warrantor in relation to this product. Made in China Through the following website, register your product in order to get support. www.philips.com/welcome Execution Standard: GB/T26425-2010 Manufacturer: Dongguan Sival Electronics Co., Ltd. Address: No. 3 Huayuan Street, Changlong Village Huangjiang Town, Dongguan City, Guangdong, China
Install / 安裝 / 설치 Plug and play The wireless mouse supports plug and play, and after the USB connection, the computer will automatically detect the mouse, without driving or CD. Note: You can adjust the DPI value according to your personal preference, which can be adjusted by 1000-2000 dpi, which is better with professional mouse pad. 即插即用 無線鼠標支持即插即用，與USB連接之後，電腦會自動偵測到鼠標，無需驅動或者CD。 注意：您可以根據個人的喜好來調節DPI值，1000-2000DPI可調節，搭配專業鼠標墊使用性能更佳。 플러그 앤 플레이 무선 마우스는 플러그 앤 플레이를 지원하며 USB 연결 후 컴퓨터는 드라이브, CD없이 마우스를 자동으로 감지합니다. 참고 : 사용자의 개인 취향에 따라 DPI 값을 조정할 수 있습니다. 800-1600 dpi로 설정 가능합니다.마우스패드에서 사용 권장드립니다. 3	Specification / 規格 / 사양 - Transmission mode: wireless 2.4GHz - Working distance: 10 m - DPI: 1000-1600-2000 - Number of button: 4 - Key force: 65±5g - Key life: 3 million times - Rated voltage/current: DC1.5V/ ≤14mA - Power supply: 1 AAA (battery No. 7) - System requirements: Windows®7 / 8.1 & 10 - Product size: 97(L)×57(W)×32(H)mm - Product weight: 49±5g - 傳輸方式：無線2.4GHz - 工作距離：10米 - DPI: 1000-1600-2000 - 按鍵數量：4 - 按鍵力度：65±5g - 按鍵壽命：300萬次 - 額定電壓/電流：DC 1.5V≤14mA - 供電方式：1節AAA（7號電池） 4	- 系統需求：Windows®7 / 8.1 & 10 and Mac OS 10.3 or later* - 產品尺寸：(L)97 x(W)57 x(H)32mm - 產品重量：49±5g - 전송 모드 : 무선 2.4GHz - 작동 거리 : 10m - DPI : 1000-1600-2000 - 버튼 수 : 4 - 키 압력 : 65±5g - 버튼 수명 : 3백만회 - 정격 전압/전류 : DC 1.5V≤14mA - 전원 공급 : 1AAA 배터리 - 시스템 요구사항 : Windows®7/8.1&10 - 제품 크기 : 97(L)×57(w) ×32(H)mm - 제품 무게 : 49±5g 5	Package contents / 包裝內容 / 패키지 구성품 - Wireless mouse - USB receiver - AAA alkaline battery - Instruction book - Warranty card - 無線鼠標 - USB接收器 - AAA鹼性電池 - 說明書 - 保修卡 - 무선 마우스 - USB 수신기 - AAA 배터리 - 설명서 - 제품 보증서 6

技术要求:

- 1) 成品尺寸: 80*95mm
- 2) 材质: 100g书写纸
- 3) 工艺: 4C印刷,折风琴页
- 4) 公差: +/-0.5mm

控制复印

核 准 APPVE BY			图纸名称 DWG NAME	说明书	客户 CLIENT	飞利浦	
审 核 CHECKED BY			机 型 MODEL NO.	SI9530	绘图视角 PROJECTION	版 本 VER.	A1
设 计 DRAWN BY	刘娟	2019-04-12	零件料号 PART NO.			单 位 METRIC	MM
SOAI ELECTRONIC				材 质 MATERIAL		比 例 SCALE	1:1
				表面处理 FINISHING		图 面 SIZE	
☒ PEACH ☒ RoHs ☐ Ca65 ☐ CFR1303 ☐ PF0S ☐ PAHs ☐ FORMALDEHYDE / 甲醛≤***PPM ☐ HALOGEN FREE / 无卤							
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