



Secure fingerprint access without passwords

Dell Wired Mouse with Fingerprint Reader – MS819



Windows Hello



Secure PC access with Windows Hello

Keep yourself protected from spoofing attacks and unauthorized login to your computer with Windows Hello's accurate and secure password-free fingerprint sign-in to PCs. 256-bit AES offers enterprise grade fingerprint encryption on your mouse, keeping your identity safe.



FIDO¹ ready. GS mark certified.

Safely make online e-payments with your fingerprint reader mouse, having undergone rigorous tests and qualifications to meet FIDO's identity authentication standards. GS mark certification further endorses that it has been tested and certified as safe, reliable and of high quality.



Easy plug and play

Biometric login and access offers an identity authentication process that is fast and simple, so you no longer need to remember countless complex passwords. Simply plug the Dell mouse in any available USB port to enable fingerprint recognition².

Dell Wired Mouse with Fingerprint Reader



Product	Dell Wired Mouse with Fingerprint Reader - MS819
Interface	Wired, USB 2.0
Buttons	3 (left, right, middle)
Scroll wheel	1
Fingerprint sensor	Capacitive touch sensor with 256-bit AES encryption on chip
Cursor tracking sensor/ speed	Optical/ 1000 dpi
Cable length	1800 mm
OS support	Windows 10
Certification/ compliance	Windows Hello, FIDO Ready, GS-Mark certified
Compatible with Dell PCs	ChengMing 3980 Inspiron 3470 OptiPlex 3050, 3060, 5050, 5055, 5060, 7050, 7060, AIO 3050, AIO 5250, AIO 5260, AIO 7450, AIO 7460/7760, XE3 Precision 3430, 3630 Vostro 3470, 3478, 3578, 3670, 5370

For more information, please contact your Dell representative.

¹ The world's largest ecosystem for standards-based, interoperable authentication for e-payment security.

² First time driver installation is automatically activated upon plug in to PC. Fingerprint recognition set up is required for biometric login via Windows Hello. FIDO authentication requires SGX enabled BIOS PCs and a one-time installation of Intel Online Connect (IOC) Software package. Additional Intel PSW (Platform Software for Windows) is required for Windows 10 RS2 and below.