# LENOVO™ SMARTCARD WIRED KEYBOARD II WITH COPILOT KEY²



## SECURITY AT YOUR FINGERTIPS.

In workplaces where information is sensitive, authentication and access control are the keys to preventing data disasters. Our latest Lenovo Smartcard Wired Keyboard II with Copilot Key² is a purpose-built solution that gives you the best of both worlds. The power of a full-size keyboard with the added security of an integrated Smartcard reader for applications that require enhanced protection.

WHY YOU NEED LENOVO SMARTCARD WIRED KEYBOARD II WITH COPILOT KEY²

### Innovate Smartcard Technology
Keep your business private with the latest Smartcard technology. Prevent unauthorized access to your computers and networks. Streamline your workflow and reduce costs. Plus, enjoy the flexibility to use a variety of sizes, protocols, and Standard Application Interfaces (API).

### Capable Full-Size Formfactor
Stay comfortable and productive with a full-size keyboard that's as it should be. Responsive. Low profile. Quiet. And fully functional with Fn-hotkeys for shortcut access.

### Business-Ready Design
Engineered to last and not get in the way. The Smartcard reader features an ergonomic 30° insertion angle and is good for up to 100,000 swipes. With keys good for 10 million clicks, you can rest knowing you'll be ready when duty calls.

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## SPECIFICATIONS

### PERFORMANCE & DESIGN

**Layout**
Full-size 3-zone

**Number of Keys**
Varies depending on language

**Hotkeys**
Dedicated Fn Hotkeys

**Spill-Resistant**
No

**Tilt Adjustable**
Yes, 3° or 8°

**Color**
Black

**LED Indicator**
Fn Lock, Caps Lock, Num Lock, Scroll Lock, Smartcard Reader LED

**Keycaps**
Low-profile Design

**Switch Life**
Up to 10 Million Clicks

**Acoustics**
Up to 50 dB

**Dimensions (W x D x H)**
(mm)      :  445 x 162 x 24
(inches) :  17.52″ x 6.37″ x 0.94″

**Weight**
Starting at 0.79 kg (1.74 lbs)

**Connectivity**
Interface        : Wired via USB
Cable Length : 2.0 m

### SMARTCARD FUNCTION

**Support**
All ISO 7816 Smart Cards

**Interface**
Reads from and writes to all ISO 7816-1, 2, 3, 4 cards, Class A and AB cards and microprocessor smart cards (T=0, T=1, S=8, S=9, S=10)

**Chipset**
Identiv uTrust 2190F

**Power**
USB Port, 100 mA maximum draw
Supports 3V and 5V cards

**Dustproof**
Yes

**Lifecycle**
Up to 100,000 cycles

**Other Information**
Support for Secure PIN Entry Mode (Class 2 terminal)
Support for 3V and 5V Smartcards
Support for Standard Applications Interfaces (API)
Support for EMV[1]
Support for FIPS-201 compliant

### INFORMATION

**Supported OS**
Windows 11, Windows 10, Windows 7

**PC Systems**
Supported PC with USB-A 2.0 Port or Higher

**Certifications**
CB, cTUVus, TUV Mark, CE EMC, BIS, FCC, VCCI, BSMI, KCC

**Warranty**
3 Years

**Ship Group (What's in the box)**
Lenovo Smartcard Wired Keyboard II with Copilot Key²
Documents

**PN (Available layout)**

| PN | Layout | PN | Layout |
|---|---|---|---|
| 4Y41R64685 | US English | 4Y41R64705 | Norwegian |
| 4Y41R64686 | Greek/US English | 4Y41R64706 | Portuguese |
| 4Y41R64687 | Russian/Cyrillic | 4Y41R64707 | Spanish |
| 4Y41R64688 | Thai | 4Y41R64708 | Swedish/Finnish |
| 4Y41R64689 | US English with Euro Symbol | 4Y41R64709 | Swiss French/German |
| 4Y41R64690 | Hebrew | 4Y41R64710 | Turkish Q-type |
| 4Y41R64691 | LA Spanish | 4Y41R64711 | UK English |
| 4Y41R64692 | Arabic | 4Y41R64712 | Japanese |
| 4Y41R64693 | Arabic/French | 4Y41R64713 | Korean |
| 4Y41R64694 | Belgium/French | 4Y41R64714 | Brazil/Portuguese |
| 4Y41R64695 | Belgium/UK | 4Y41R64715 | Czech/Slovak |
| 4Y41R64696 | Bulgarian | 4Y41R64716 | Icelandic |
| 4Y41R64697 | Danish | 4Y41R64717 | Nordic |
| 4Y41R64698 | French | 4Y41R64718 | Traditional Chinese/ US English |
| 4Y41R64699 | Serbian Cyrillic (118) | 4Y41R64719 | Dutch |
| 4Y41R64700 | French Canadian (058) | 4Y41R64720 | Estonian |
| 4Y41R64701 | German | 4Y41R64721 | Lithuanian |
| 4Y41R64702 | Hungarian | 4Y41R64722 | Polish |
| 4Y41R64703 | Turkish 440 F-type | 4Y41R64723 | Slovenian |
| 4Y41R64704 | Italy | 4Y41R64724 | Ukranian |

[1]  Lenovo Smartcard Keyboard support with EMV but no certification,  because the EMV certification is no longer required for the smart card reader.
[2]  The Keyboard with Copilot Key, the Copilot in Windows is an AI-powered intelligent assistant. When Copilot is not available or enabled on the device, pressing the Copilot key will launch Windows Search.

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