

Kingston Technology IronKey Keypad 200 USB atmintukas 128 GB C tipo USB 3.2 Gen 1 (3.1 Gen 1) Mėlyna

Gamintojas: **KINGSTON** · Modelis: **IKKP200C/128GB** · EAN: **740617336610** · Prekės kodas: **839449**



243,90 €

Kaina su PVM

Be PVM: **201,57 €**

Sandėlyje

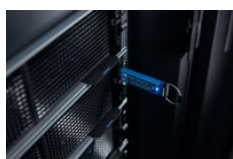


Prekę internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 128 GB C tipo USB 3.2 Gen 1 (3.1 Gen 1)
- ✓ Skaitymo laikas: 280 MB/s Rašymo laikas: 200 MB/s
- ✓ Forma: Slydimo
- ✓ Mėlyna
- ✓ Apsauginis slaptažodis
- ✓ 1 vnt



Aprašymas

FIPS 140-3 Level 3 Validated with XTS-AES 256-bit hardware encryption

The Kingston® IronKey™ Keypad 200 series are OS-independent hardware-encrypted USB Type-A and USB Type-C®* drives with an alphanumeric keypad for easy-to-use PIN access. The KP200 series is FIPS 140-3 Level 3 Validated for military-grade security with enhancements that elevate the bar for data protection and incorporates XTS-AES 256-bit hardware-based encryption. Its circuitry is covered by a layer of special epoxy that makes it virtually impossible to remove components without damaging them; this tough epoxy stops attacks against the semiconductor components.

The drive is designed to be tamper evident to alert owners. It also incorporates brute force password attack protection, and BadUSB protection with digitally signed firmware. The alphanumeric keypad is coated with a layer of polymer that protects the keys and hides key usage through analysis of fingerprints on the keys.

Fast dual-channel performance is offered on KP200 drives with 512GB and on KP200C drives with 64GB-512GB capacities.

The KP200 series utilises a built-in rechargeable battery that can be used to unlock the drive first without using any software, and then plug it into any device that supports USB Type-A or USB Type-C mass storage device. This gives users the most flexibility across different platform types and operating systems.

With the Multi-PIN option (Admin/User), the keypad can be used to set up an easy-to-remember but hard-to-guess alphanumeric PIN for the Admin or User accounts. Admin can restore a User PIN and provide access to the drive should the User PIN be forgotten, or if the drive is locked after reaching the maximum of 10 User login attempts. With both Admin and User PINs enabled, KP200 will lock the User PIN after 10 failed login attempts; if the Admin PIN is entered incorrectly 10 times in a row, brute force attack protection will crypto-erase the drive, destroy the data forever, and reset it.

The drive also provides two levels of Read-Only (or Write-Protect) modes – a Global mode that can be set by Admin, and a session-only mode that can be set by User. Read-Only modes can protect the drive from malware on untrusted systems. In addition, Admin can load content and set Global Read-Only mode, so that User can access the data but not make any changes.

Fast dual-channel performance is offered on KP200 drives with 512GB and on KP200C drives with 64GB-512GB capacities.

FIPS 140-3 Level 3 Validated, Certificate #5133

KP200 meets FIPS 140-3 Level 3 military-grade security specifications published by NIST. This is an enhanced version of the FIPS 140-2 specifications that further enhances the drive's security capabilities and tamper-resistance. It includes XTS-AES 256-bit encryption along with Brute Force and [BadUSB] attack protection with digitally signed firmware. Its circuitry is covered by a layer of special epoxy that makes it virtually impossible to remove components without damaging them; this tough epoxy stops attacks against the semiconductor components.

OS and device independent

With KP200 utilising a rechargeable battery, the keypad can be used to unlock the drive without using any software, then plug it into any system that supports USB Type-A or USB Type-C mass storage device. This gives users the most flexibility across different platform types and operating systems.

Multi-PIN option

Users have the option to set up a User or an Admin/User mode. Admin can be used to restore a User PIN and provide access to the drive should User PIN be forgotten or if the drive is locked after reaching the maximum of 10 User login attempts.

Global and Session Read-Only (write protect) modes

Both Admin and User can set a session-based Read-Only mode to protect the drive from malware on untrusted systems. Admin can also set a Global Read-Only mode that sets the drive in Read-Only mode until reset."

Techninė specifikacija

Veikimo charakteristikos	
Pajėgumas	128 GB
Įrenginio sąsaja	C tipo USB
USB versija	3.2 Gen 1 (3.1 Gen 1)
Skaitymo laikas	280 MB/s
Rašymo laikas	200 MB/s
„Plug and Play“ funkcija	Taip
Suderinamos operacinės sistemos	Microsoft Windows, macOS, Linux, ChromeOS, Android
Konstrukcija	
Forma	Slydimas
Produkto spalva	Mėlyna
Apsaugos ypatybės	Atsparus dulkems, Atsparus vandeniui
LED indikatoriai	Smeigtukas
Pakabinimo žiedas	Taip
Tarptautinės apsaugos (IP) kodas	IP68
Saugumas	
PIN kodu apsaugota prieiga	Taip
Apsauginis slaptažodis	Taip
Apsaugos algoritmų palaikymas	256-bit AES-XTS, FIPS 140-3
Techninės įrangos šifravimas	Taip
Integruota klaviatūra	Taip
Klaviatūros mygtukų skaičius	11
Tik skaitymo funkcija	Taip
Naudotojo ir administratoriaus vaidmenys	Taip
Svoris ir matmenys	
Plotis	20,2 mm
Ilgis	80 mm
Aukštis	10,8 mm
Svoris	24,9 g
Pakuotės duomenys	
Pakuotės plotis	129,5 mm
Pakuotės gylis	12,4 mm
Pakuotės aukštis	184,2 mm

Paketo svoris	48,08 g
Pakuotės tipas	Lizdinė pakuotė
Pakuotės turinys	
Kiekis pakuotėje	1 vnt
Aplinkos sąlygos	
Darbo temperatūros diapazonas (TT)	0 - 50 °C
Sandėliavimo temperatūros norma (T-T)	-20 - 60 °C
Kitos savybės	
Kilmės šalis	Kinija, Taivanas
Logistikos duomenys	
Gaminių skaičius pagrindinėje (išorinėje) dėžėje	8 vnt
Pagrindinės (išorinės) dėžės plotis	135,9 mm
Pagrindinės (išorinės) dėžės ilgis	203,2 mm
Pagrindinės (išorinės) dėžės aukštis	69,8 mm
Pagrindinės (išorinės) dėžės bendrasis svoris	462,77 g
Matmenys ir svoris	
Matmenys (I × P × A)	18,00cm × 13,00cm × 1,00cm
Svoris	0,04kg

Dokumentai ir vaizdo įrašai

- › [Gaminio lankstinukas](#)
- › [Vaizdo įrašas 1](#) objects.icecat.biz/objects/114062545_42508209.mp4
- › [Vaizdo įrašas 2](#) objects.icecat.biz/objects/114062545_42508210.mp4
- › [Vaizdo įrašas 3](#) objects.icecat.biz/objects/114062545_73860574.mp4

Gamintojo ir saugos informacija

GAMINTOJAS
Kingston Technology

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