

# KEYPAD 200

## Quick Start Guide










The Kingston® IronKey™ Keypad 200 (KP200) may need to be charged before use for 30-60 minutes by inserting into a powered USB port.

The KP200 is supplied in the 'Initial Shipment State' with no pre-set User PIN. An **8-15 digit User PIN must be created** before the drive can be used as set out below under 'First Time Use'.

### PIN Requirements:



- Must be between 8-15 digits in length
- Must not contain only repetitive numbers, e.g. (3-3-3-3-3-3-3)
- Must not contain only consecutive numbers, e.g. (1-2-3-4-5-6-7-8), (7-8-9-0-1-2-3-4)

### First Time Use

1. Press **KEY** button once .  
All LEDs switch on, solid **RED** and blinking **GREEN** and **BLUE** LEDs.
2. Press the **KEY** button **twice** (double-click)   .  
LEDs switch to a blinking **BLUE** LED.
3. Enter your New (8-15 digit) **User PIN** and press the **KEY** button **twice** (double-click)  .  
Blinking **BLUE** LED will switch to a blinking **GREEN** LED.
4. Re-enter your New (8-15 digit) **User PIN** and press the **KEY** button **twice** (double-click)  .  
Solid **RED** LED will switch to a solid **GREEN** LED indicating the User PIN has been successfully created and drive unlocked.

To unlock the KP200 with the User PIN, follow the steps as set out below.

### Unlocking with the User PIN

1. Press **KEY** button once. .  
**RED** LED will blink.
2. Enter your **User PIN** and press the **KEY** button once. .  
Solid **RED** LED will switch to a solid **GREEN** LED indicating the User PIN has been successfully entered and the drive unlocked.

**Note:** Once KP200 has been successfully unlocked, the solid **GREEN** LED will remain on for 30 seconds only, during which time the KP200 needs to be connected to a powered USB port to access the drive. To configure the drive, refer to the user manual pre-loaded on your KP200.

To lock the KP200, save all data and safely eject the drive.