KINGSTON IRONKEY CUSTOMISATION PROGRAMME

Now you can customise Kingston IronKey encrypted USB flash drives in a variety of ways to meet your organisation's needs. Add selected features to create unique, indispensable drives. Kingston® offers easy and convenient ordering for your customised encrypted USB Flash drive through your preferred reseller. Customisation Programme is available for IKVP50 Series and IKD500S. Please note: minimum orders are 25 pieces for the first order and then 25 for reorders; contact your reseller for details. Select any or all of the following customisation options[1]:

Serial numbering

Device serialisation options: (For asset tracking, external and internal serial record of USB devices)

- ○ External sequential serialisation (i.e. sequential serial number etched on outer casing only)
  - ○ Specify the number of characters, format and numerical range _____
  - ○ Add a barcode that reflects the external serial number
    - ○ Include 1D barcode of serial number (12 characters maximum) _____
    - ○ Include 2D barcode of serial number (24 characters maximum) _____
  - ○ Internal sequential serialisation (i.e. sequential serial number encoded in USB)

    *Serialisable field length and format assigned by Kingston only.
  - ○ Provide a list of all USB serial numbers in Excel format when product order is shipped
  - ○ Other: Please specify requirements _____

Custom product identification (PID)

Each Kingston encrypted USB drive can be uniquely identified by the combination of the Kingston USB Vendor ID (VID), the product line USB PID and the device USB serial number. Kingston can also assign a custom PID that is unique to your organisation. This custom PID allows you to whitelist this PID with standard end-point management software so that only the Kingston encrypted USB drives purchased for your organisation will function at the endpoints. Kingston's USB VID is 0951. Customer should provide alphanumeric PID, 4 characters, 0–9, A–F.

Capacities

Kingston can set the capacity of the encrypted USB drive to any data restrictions you may have, for example, 2GB, 4GB.

Custom content load

Kingston can load digital files directly onto the CD partition of the drive. The CD partition is read-only, to protect your organisation's important files from accidental deletion.

Please supply:

- A checksum[2] and screenshot of file/folder layout
- An email address for the customer to issue 1) a secure Kingston HTTP link for content transfer and 2) a legal agreement regarding the rights of the content and accept all legal responsibility for the content[3]

Custom logo/marking laser etching

Laser-etch your drive to create a unique look or present vital information.

Please supply:

- Adobe Illustrator vector-based .eps or .ai file of your artwork
- An email address for the customer to issue a legal agreement regarding the rights of the artwork/logo and accept all legal responsibility for the artwork/logo

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ENCRYPTED USB DRIVE CUSTOMISATION PROGRAMME

Profile customisation

The custom profile options let you create a fully unique product. Your specific security requirements can be addressed through the custom profile changes listed below. Changing the profile allows you to create a drive with optimal settings and options for your organisation.

	Feature	Default setting	Custom option
○	**Custom USB product name** Indicates the USB product name	e.g.: VaultPrivacy50, IronKey D500S	Max. 16 characters
○	**CD partition drive label** Drive includes a CD-ROM partition that is labelled	e.g.: IronKey Unlocker	Max. 11 characters Must be different to removable drive label
○	**Removable drive label** The name of the drive on the computer	e.g.: KINGSTON	Max. 11 characters Must be different to CD Label
○	**Enable admin and user passwords** Multi-password option	Enable	Disable
○	**Passphrase mode** Allow password of 10 or more characters	Enable	Disable
○	**One-time recovery password** Admin can set up to recover and reset user password	Enable	Disable
○	**Login password reset upon next login** Admin can set temporary user password and require a new password to be set	Enable	Disable
○	**Maximum number of password attempts** Number of attempts for each active password on the drive before password is locked or drive is reset	10	3 - 25 attempts
○	**Minimum complex password length in characters**	6[4]	10-16 characters (depends on drive)
○	**Password similarity checking** Verifies if password hint and/or contact information characters are similar/the same as the password	Exact	Disable, exact or similar
○	**Password hint** The user can enter text as a password reminder	Enable	Disable (no password hint)
○	**Remaining password attempts warning** Number of attempts left prior to password lock or drive reset	3	Between 4 and the maximum password attempts
○	**Forced read-only mode** Admin can restrict user write access	Enable	Disable
○	**Support URL address** Each drive contains a support webpage	kingston.com/support	Customer defines the URL address
○	**User-settable contact name** Determines whether or not a user can set/edit the contact name	Enable	Disable (user cannot change contact name)
○	**Preset contact name** Contact name as it appears on the drive	none	Max. 32 characters
○	**User-settable company** Allows a user to set/edit contact name	Enable	Disable (user cannot change the company)
○	**Preset company** Company name as it appears on the drive	none	Max. 32 characters
○	**User-settable detail** Allows a user to set/edit detail field	Enable	Disable (user cannot change the detail)
○	**Preset detail** Detail field as it appears on the drive	none	Max. 156 characters, up to 6 lines of text
○	**Minimum passphrase password length in characters** Admin can set minimum when Passphrase Mode is enabled (IKD500S)	10	8–64 characters long
○	**Dual Partition mode** Allows separate partitions between Admin and User (IKD500S)	Enable	Disable (only the User partition is available even if the Admin password is enabled)
○	**Crypto-Erase password** Allows the drive to be unlocked with Crypto-Erase password for compromising situations (IKD500S)	Enable	Disable

1 Additional fees will apply. Some options may not be available on all encrypted drives. Contact your reseller for details.
2 Checksum is a form of redundancy check; a simple way to protect the integrity of data by detecting errors in transmitted data.
3 Kingston is not responsible for third-party content. Testing and technical support must be provided by any third-party software company.
4 IKD500S has a minimum password length of 8 characters.