



# ACTIVATE GENERATE CONTROL



The KL1000 NetCode provides the smart way to generate time-sensitive codes for a wide range of lockers and cabinets.

Through the online NetCode portal or via the Codelocks simple API, you can create codes that have a specified start date, time and duration. Once the duration expires, the codes no longer work. Using time-sensitive codes is a more convenient way to grant access as the code will not work outside a designated timeslot. Issue codes to visiting service engineers, delivery personnel (drop boxes), and medium-term locker rental. Generated codes can be sent by email or SMS.



Easy to install



On the door programming



Two year guarantee\*



Private and Public Functions

## FEATURES

- Create codes for short, medium and long term
- Web based NetCode generation
- Send generated codes via email or SMS\*\*
- Three modes of operation
- Four types of NetCode
- Up to 15,000 operations from 2 x AAA batteries (supplied)
- Battery override
- No WiFi connection required
- 11 button keypad
- Master, Sub-Master, User and Technician Codes
- IP55 rated when fitted with gasket
- All parts / fixings / templates included

# FUNCTIONS



## Three Modes of Operation

The KL1000 NetCode retains the standard Public and Private Functions.

## NetCode

This function allows temporary access. Create date and time-sensitive codes via the NetCode portal or your own application with our simple API (application programming interface).

## Private Function

This function is used where the same code will be repeatedly used. Choose a single four digit User Code to use multiple times. Ideal for use where the lock is allocated to a single person for a long period of time.

## Public Function

This function is used for short-term, multiple occupancy applications. Enter a four digit User Code to lock the locker, the same code is used to unlock. The lock remains open, ready for a new user and a new code.

# TYPES OF NETCODE

Four types of NetCode are available:

- Short term multi-use codes with durations from 1 to 12 hours and 1 to 7 days
- Short term single-use codes with durations from 1 to 12 hours and 1 to 7 days
- Medium term codes with durations from 1 to 21 days
- Long term codes that work for periods of up to 1 year

# ADDITIONAL NETCODE FEATURES

## Block Previous NetCode

This feature automatically blocks the last used NetCode when a new NetCode is entered.

## Mode Restrictions

Choose which types of NetCode to support. This is a useful feature if the number of potentially available NetCodes needs to be reduced.

## Block Specific NetCode

Block a specific NetCode directly on the lock using either the Master Code or another valid NetCode.

## Personal User Code

Allow a NetCode user to create a personal 4 digit number that retains the same validity period as their originally allocated NetCode.

# NETCODE PORTAL

All NetCode locks are registered via the web-based NetCode Portal. Once registered, NetCodes can be generated and shared via email and SMS text message. A built-in history provides an audit of all NetCodes created for each lock.

## Additional Portal Features

### Language

Choose from English and German. Language pack available for translation into other languages.

### NetCode History

View the NetCodes created for every registered lock on the account.

The NetCode Portal can be customised via CSS and custom logos added. For CSS customise, a hosting charge is applied. Please contact Codelocks to discuss these options.

### Associate Users

Add additional users to your account. These users can generate NetCodes for your locks.

### Profile Management

Customise notifications and settings.

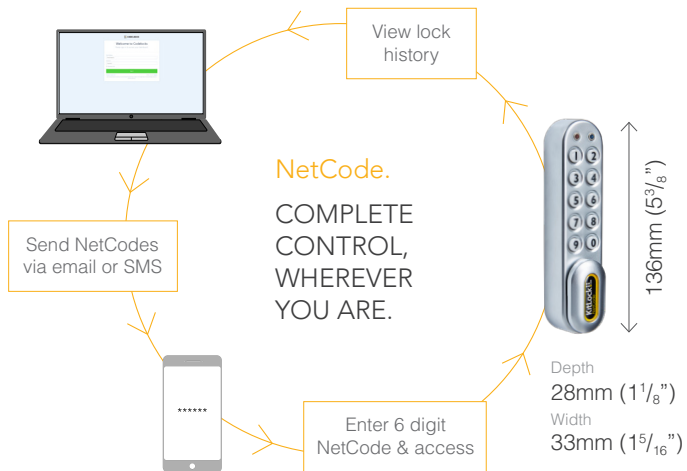
# API

Codelocks provide a simple API (application programming interface) to enable customers to generate NetCodes via their own applications. All standard NetCode types can be created via the API. Prior to generating a NetCode, the lock must be registered via the Portal. Please contact Codelocks to discuss these options.

# TECHNICAL SPECIFICATIONS

FEATURE	DESCRIPTION
Operations	Up to 15,000 opening per 2 x 1.5 AAA batteries
Battery Override	A 9 volt PP3 battery can be placed against external contacts
Low Battery Warning	Red LED will flash on opening to indicate low battery
Functions	Private, Public and NetCode
Buttons	11 individual round buttons
Material	Zinc Alloy
Finish Colour	Silver grey as standard
Door Thickness	Ready to fit doors up to 25mm (1")
Memory	Non-volatile memory will be retained
Fitting	Easy to install and program
Fitting Options	Vertical, right hand and left hand models
IP55 Rated	When used with rubber gasket (available separately)

Note: Not suitable for Chlorine environments.



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