

Master Code Commands

CHANGE THE MASTER CODE

CODELOCKS.COM Master Code ● 01 ● New Master Code ● New Master Code ● ●

Example: **CODELOCKS.COM** 11335577 ● 01 ● 12345678 ● 12345678 ● ●

Result: Master Code has been changed to 12345678. **Note:** **CODELOCKS.COM** prefix not required when in Mode B) single use (locker) mode.

SET OR CHANGE THE USER CODE

CODELOCKS.COM Master Code ● 02 ● User Code ● ● ●

Example: **CODELOCKS.COM** 11335577 ● 02 ● 1455 ● ● ●

Result: New User Code 1455 now operative.

DELETE USER CODE

CODELOCKS.COM Master Code ● 03 ● ● ●

Example: **CODELOCKS.COM** 11335577 ● 03 ● ● ●

Result: User Code deleted.

SET OR CHANGE THE SUB-MASTER CODE

CODELOCKS.COM Master Code ● 04 ● Sub-Master Code ● ●

Example: **CODELOCKS.COM** 11335577 ● 04 ● 22446688 ● 22446688 ● ●

Result: Sub-Master Code 22446688 now operative. **Note:** **CODELOCKS.COM** prefix not required when in Mode B) single use (locker) mode.

DELETE THE SUB-MASTER CODE

CODELOCKS.COM Master Code ● 05 ● 05 ● ● ●

Example: **CODELOCKS.COM** 11335577 ● 05 ● 05 ● ● ●

Result: Sub-Master Code deleted. **Note:** **CODELOCKS.COM** prefix not required when in Mode B) single use (locker) mode.

Sub-Master Code Commands

CHANGE THE SUB-MASTER CODE

CODELOCKS.COM Sub-Master Code ● 06 ● New Sub-Master Code ● ● New Sub-Master Code ● ● ●

Example: **CODELOCKS.COM** 22446688 ● 06 ● 11335500 ● 11335500 ● ● ●

Result: Sub-Master Code has been changed to 11335500. **Note:** **CODELOCKS.COM** prefix not required when in Mode B) single use (locker) mode.

SET OR CHANGE THE USER CODE

CODELOCKS.COM Sub-Master Code ● 07 ● User Code ● ● ●

Example: **CODELOCKS.COM** 11335500 ● 07 ● 9999 ● ● ●

Result: New User Code 9999 now operative.

DELETE USER CODE

CODELOCKS.COM Sub-Master Code ● 08 ● ● ●

Example: **CODELOCKS.COM** 11335500 ● 08 ● ● ●

Result: User Code deleted.

User Code Commands

A) REPEATED USE MODE: CHANGING THE USER CODE

CODELOCKS.COM User Code ● New User Code ● New User Code ● ● ●

Example: **CODELOCKS.COM** 2244 ● 5541 ● 5541 ● ● ●

Result: User Code now 5541.

B) SINGLE USE MODE: SET THE USER CODE

Enter Single Use Code to lock ●

Re enter same Single Use Code to open ● ●

Note:

- When the lock is opened single use code will be erased and will be ready for new single use code to be entered.
- When locked in single use mode the ● LED will flash every two seconds indicating locked status.
- Keypad in this mode is only active when lever is in closed position.

Special Master Code Commands

CHANGING FROM REPEATED USE A) TO SINGLE USE B) (LOCKER MODE) WITH TECHNICIAN CODE ENABLED

CODELOCKS.COM Master Code ● 12 ● Technician Code ● Technician Code ● ● ●

Example: **CODELOCKS.COM** 11335577 ● 12 ● 555555 ● 555555 ● ● ●

Result: The lock is automatically set into function B) single use locker mode AND allows the programmed technician code to open the lock WITHOUT the entered single use code being erased.

Note: If lock is opened with a Master Code the User Code will be erased.

CHANGING FROM REPEATED USE A) TO SINGLE USE B) (LOCKER MODE) WITHOUT A TECHNICIAN CODE

CODELOCKS.COM Master Code ● 09 ● ● ●

Example: **CODELOCKS.COM** 11335577 ● 09 ● ● ●

Result: The lock will now work in B) single use (locker) mode.

Note:

- The locking pin is now programmed to be withdrawn when using the above code string and is waiting and ready to accept a single use code. Please note that the keypad is now inactive when the lever is in the open position.
- Only the Master Code and Sub-Master Code will be retained from repeated use mode A).

N.B. When in locker mode B) the Codelocks.com button is not required for programming. The following programs are available

RESTRICT THE LOCKED TIME

Master Code ● 10 ● (number of hours lock to remain locked) ● ● ●

Example: 11335577 ● 10 ● 04 ● ● ●

Result: The lock will auto open after 4 hours. If a new User Code is entered it will once again relock for 4 hours.

If the lock is opened during the 4 hour period then the lock remains open until a new User Code is entered as normal.

Note: This program will only work when the lock has been set into single use B) (Locker) mode. The two digits number of hours lock to remain locked is 02, 04, 06, 08, 10 or 12.

CHANGING FROM SINGLE USE MODE B) (LOCKER MODE) TO REPEATED USE MODE A)

Master Code ● 11 ● ● ●

Example: 11335577 ● 11 ● ● ●

Result: Lock will revert to Repeated use mode A) with the default user code 2244 active until reprogrammed.

Note: When the program is changed from single use B) (Locker) mode above to repeated use. Use A) mode the locking pin should now move to the locked position and previous single use code erased. The **CODELOCKS.COM** button will now be required for programming.

SET THE LOCK IN TECHNICIAN MODE

Master Code ● 12 ● Technician Code ● Technician Code ● ● ●

Example: 11335577 ● 12 ● 555555 ● 555555 ● ● ●

Result: The lock set into Technician mode with Technician Code 555555

Note:

- Technician Code only available when lock is set in single use B) (locker mode).
- The Technician Code is able to open the lock without the entered single use code being erased.
- Opening the lock with the Master Code will erase the User Code.

DELETE THE TECHNICIAN MODE

Master Code ● 13 ● 13 ● ● ●

Result: Technician Code deleted.

DISABLE/ENABLE SOUNDER

The default is for the sounder to activate at every button press.

To disable the sounder enter the following toggle code string:

Master Code ● 14 ● 14 ● ● ●

Result: No sound when buttons pressed.

To enable the sounder repeat above code sequence.



CODELOCKS

**CABINET
LOCK 1200
ELECTRONIC**

**CL1200
Programming
& Operating
Instructions**

CODELOCKS Ltd UK
Tel: +44 (0) 1635 239645
Fax: +44 (0) 1635 239644
sales@codelocks.co.uk
Helpline, service & spares
FREEPHONE 0800 393 405
www.codelocks.co.uk

CODELOCKS Inc US
Tel: +1 714 979 2900
Fax: +1 714 979 2902
sales@codelocks.us
Help: 1.877.CODELOCK
www.codelocks.us

www.codelocks.com

CODES - THE BASICS

- The Cabinet Lock has four code levels available:
 - Master Code**
 - Sub-Master Code**
 - User Code**
 - Technician Code**
- The Cabinet Lock is supplied with two factory set codes:
Master Code: 11 33 55 77
User Code: 22 44
- When fitted **immediately** change the Master Code and User Code.
- All Master Codes and Sub-Master Codes are 8 digits long.
- All User Codes are 4 digits long.
- All Technician codes are 6 digits long.
- The lock 'open' time is set at 4 seconds.

FUNCTIONS

Before programming select the most appropriate function for the application.

A) REPEATED USE

Important Note: This is the default function and is already pre-programmed in new locks.

This is the most common function and is used where the **same code** will be repeatedly used.

B) SINGLE USE (Locker Mode)

The User enters a single use code which will lock and then open the lock **once only** and then be erased.

The lock will now remain open until the next single use code is entered into the lock.

e.g. a locker in a leisure centre.

This function is used for short term, multi occupancy applications.

OPERATING INSTRUCTIONS

The CL1200 Cabinet Lock has a 10 button keypad and a [CODELOCKS.COM](#) button. The [CODELOCKS.COM](#) button is only used for programming functions when lock is in repeated use mode A).

- Blue LED = Code accepted
- Red LED = Code rejected

Codes

The lock has the following code levels:

A) Master Code

The Master code can:

- Open the lock
- Change the Master Code
- Set the Sub-Master and User Code
- Change the Sub-Master and User Code
- Delete the Sub-Master Code and User Code
- Select between repeated use mode A) and one time use mode (locker) mode B)
- Set or delete Technician Code
- Disable or enable the sounder

B) Sub-Master Code

The Sub-Master Code can:

- Open the lock
- Change the Sub-Master
- Set the User Code
- Change the User Code
- Delete the User Code

C) User Code

The User Code can:

- Open the lock
- Change the User Code

D) Technician Code

The Technician mode code can:

- Open the lock in Technician mode (without erasing user code when in single use mode B).

The same code cannot be programmed into more than one level

Lost Code Procedure

Lost Code Procedure

Note: The procedure requires the door to be open

- Remove the rear fixing bolts and remove the lock from the door.
- Remove one battery.
- Press and hold the 1 button, replace the battery, the Blue LED will flash twice, release the 1 button. Within three seconds press the 1 button three times. The Blue LED will flash twice and the lock will have reverted to the factory Master Code 11 33 55 77 and all other stored settings will be erased.

Penalty time

- Entering three incorrect codes will cause the lock to shutdown for 10 seconds.

Battery Power

The Cabinet Lock should provide well in excess of 50,000 openings, of 4 seconds each, from 2 x AAA 1.5v cells.

Low Battery

- When the battery power is low the Red LED will flash three times before the Blue LED lights accepting the code. Fit new batteries as soon as this happens.

- Red LED = Code rejected / low battery indication
- Blue LED = Code accepted



Battery override

The Cabinet Lock has been designed so an external PP3 battery can be placed against the external contacts beneath the handle so that the lock can be opened to replace batteries should they fail.

The procedure is as follows:

- Place the contact points of the PP3 battery against the contact points at the base of the lock, making firm maintained contact.
- The positive + PP3 terminal against the + contact on the lock, and the negative - PP3 terminal against the negative contact on the lock. See image.
- Enter the Master Code.
- The lock will now withdraw the locking pin allowing the lock to open.
- Fit new batteries by removing the lock from the door. Refit the lock.

PROGRAMMING THE LOCK

- Every program command must commence by pressing the [CODELOCKS.COM](#) button when in A) repeated use mode (factory default), followed by either the Master Code, Sub-Master Code or User Code.
- When in Single use mode B) (locker mode) the [CODELOCKS.COM](#) button is **not** required for programming.
- If necessary the [CODELOCKS.COM](#) button may be used to clear a previous entry if a mistake is made.
- To enter a valid code, 10 seconds are allowed between each button input; otherwise the program will once again clear.

