Z-Wave Module 2

Contents

Network Inclusion

This product can be added and operate in any compatible Z-Wave network. All non-battery operated nodes within the network will act as repeaters regardless of vendor to increase reliability of the network

For details on adding your smart lock to the network, please go to the following pages:

Network Exclusion

Your lock must be removed from any existing Z-Wave network before being added into a new Z-Wave network. This can be done either through the remove mode or by a local reset.

For details on removing your smart lock from the network, please go to the following pages:
Conexis L1: 9
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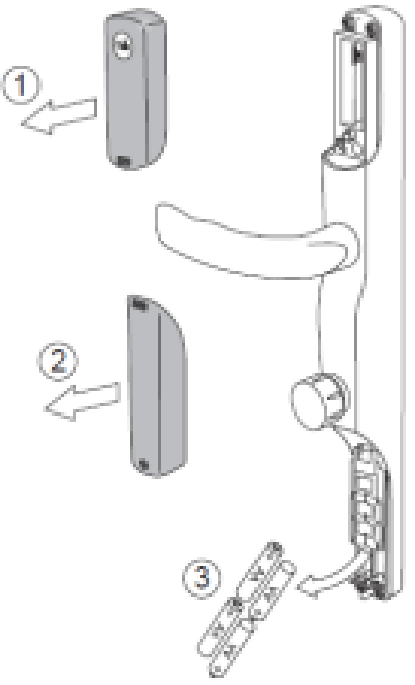
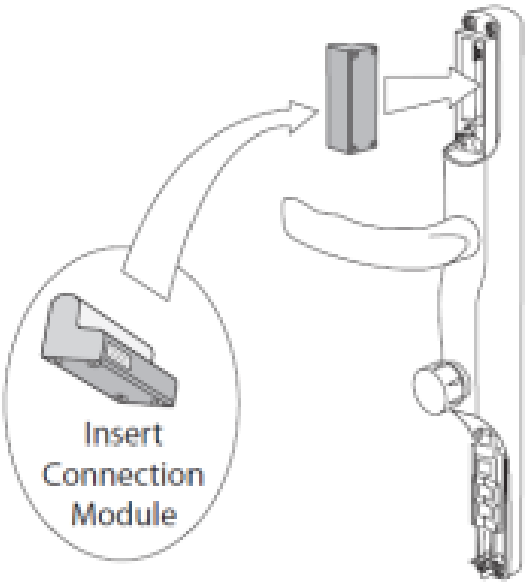
Keyfree Connected: 19

Conexis L1

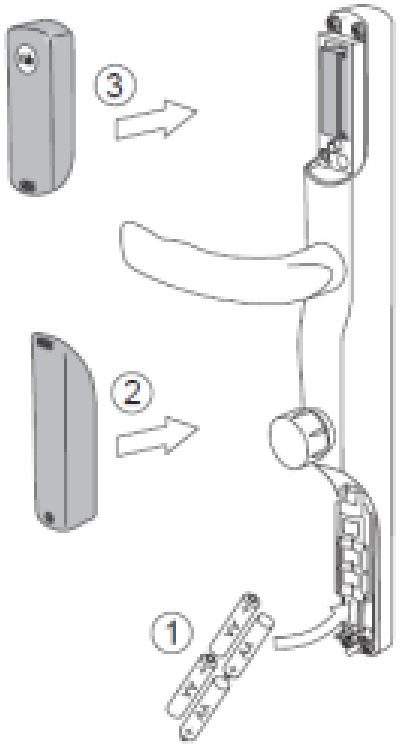
Inserting the module



Remove the batteries



Insert the radio module



Re-insert the batteries

Add Mode

Put the Z-Wave controller into **add** or **learn** mode

Press the R button on the lock 3 times quickly (within 1.5 seconds)

Refer to the operation manual of the Z-Wave controller to complete the learn in process

For more information on this please visit:
www.yale.co.uk/smart-living

Remove Mode

Put the existing Z-Wave controller into **Remove Mode**

Press the R button on the lock 3 times quickly (within 1.5 secs)

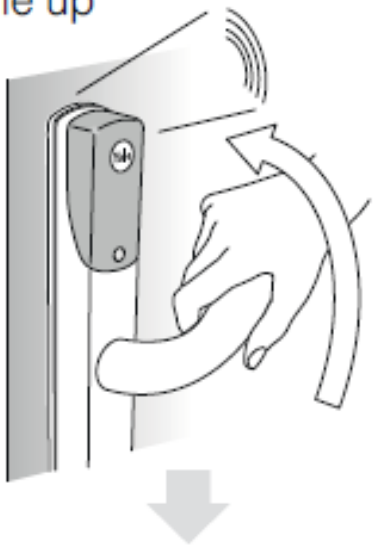
The lock is now ready to be added to a new Z-Wave controller

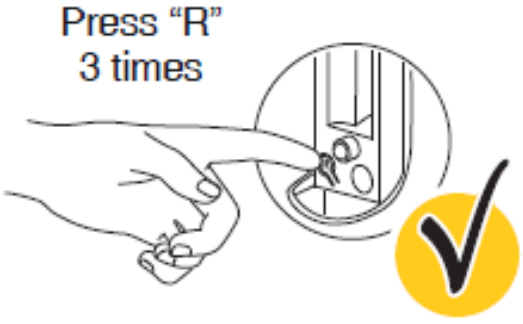
For more information on this please visit:
www.yale.co.uk/smart-living

Local Reset

Only use this when the existing Z-Wave controller is missing or inoperable

- Press “R”Button 3times with Handle up

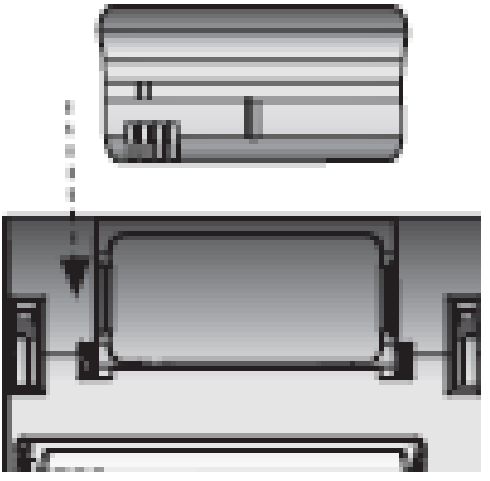




Keyless Connected

Inserting the Module

Remove the batteries



Insert the module

Re-insert batteries

Add Mode

Put the Z-Wave controller into **add** or **learn** mode

Enter the Master code on the lock, followed by #

Press the 4 button, followed by #

Press the 1 button followed by #

Refer to the operation manual of the Z-Wave controller to complete the learn in process

For more information on this please visit:
www.yale.co.uk/smart-living

Remove Mode

Put the Z-Wave controller into remove mode

Enter the Master code on the lock, followed by #

Press the 4 button, followed by #

Press the 3 button followed by #

Refer to the operation manual of the Z-Wave controller to complete the r**emove** process

For more information on this please visit: *www.yale.co.uk/smart-living*

Reset locally

Only use this when the existing Z-Wave controller is missing or inoperable

Enter the Master code on the lock, followed by #

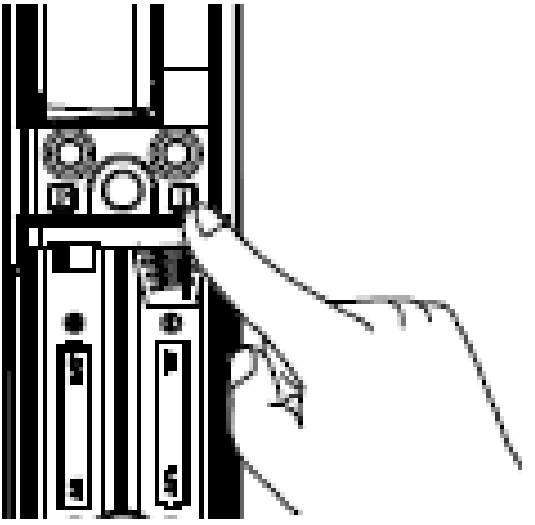
Press the 4 button, followed by #

Press the 0 button followed by #

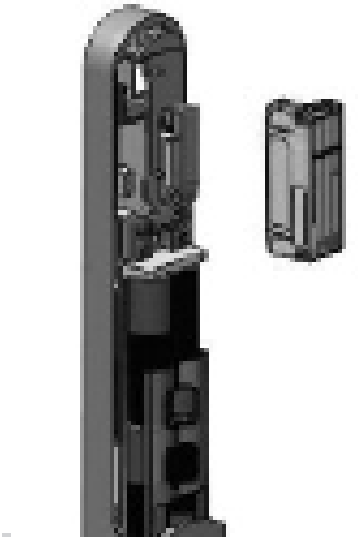
For more information on this please visit:
www.yale.co.uk/smart-living

Keyfree Connected

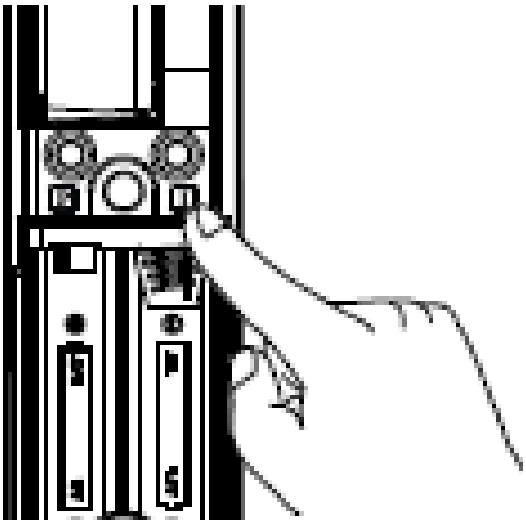
Inserting the Module



Remove the batteries



Insert the module



Re-insert batteries

Add Mode

Put the Z-Wave controller into **add** or **learn** mode

Enter the Master code on the lock, followed by #.

Press the 4 button, followed by #

Press the 1 button followed by #

Refer to the operation manual of the Z-Wave controller to complete the learn in process.

For more information on this please visit:
www.yale.co.uk/smart-living

Remove Mode

Put the Z-Wave controller into Remove mode

Enter the Master code on the lock, followed by #.

Press the 4 button, followed by #

Press the 2 button followed by #

Refer to the operation manual of the Z-Wave controller to complete the remove process.

For more information on this please visit:
www.yale.co.uk/smart-living

Reset locally

Only use this when the existing Z-Wave controller is missing or inoperable

Enter the Master code on the lock, followed by #

Press the 4 button, followed by #

Press the 0 button followed by #

For more information on this please visit:
www.yale.co.uk/smart-living

Help & Support

For Help & Support please visit ***www.yale.co.uk/help***

Hereby, ASSA ABLOY Ltd, School Street, WV13 3PW declares that the Z-Wave Module 2 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: *www.yale.co.uk/declaration-of-conformity*

Integration Information

※ Information about association group
- Grouping: 1 available / Group identifier: 1 / Device per group: 1 device

※ A Door Lock Logging Report doesn't contain User Code.

※ S2 Security CCs and security level

Command Class	Ver.	Note	Command Class	Ver.	Note
Alarm	1	Secure	Powerlevel	1	Secure
Association	2	Secure	Security	1	Non Secure
Association Group Info	1	Secure	Security 2	1	Non Secure
Battery	1	Secure	Supervision	1	Secure
Configuration	1	Secure	Time	2	Secure
Device Reset Locally	1	Secure	Time Parameter	1	Secure
Door Lock	2	Secure	Transport Service	2	Non Secure
Door Lock Logging	1	Secure	Version	2	Secure
Firmware Update Meta Data	4	Secure	Z-Wave Plus Info	2	Non Secure
Manufacturer Specific	2	Secure			

※ Configuration

Usage	Parameter Number	Size	Value	Description
Set volume level	0x01	1 byte	0x01	Enable Silent mode
			0x02	Set volume low
			0x03 (default)	Set volume high
Enable/Disable Auto Relock	0x02	1 byte	0xFF (default)	Enable Auto relock
			0x00	Disable Auto relock
Set Relock time	0x03	1 byte	7 ~ 60 (default : 30)	Set relock time in range 7 to 60 sec Digital door lock keeps open state for relock time once unlocking operation is executed.
Set Wrong Code Entry Limit	0x04	1 byte	1 ~ 20 (default : 5)	Set number of wrong code entry limit If wrong credential verification is tried up to Wrong code entry limit then digital door lock will not accept any unlocking trial for Shut down time
Set Shut down time	0x07	1 byte	1 ~ 250 (default : 180)	Set Shut down time in range 1 to 250 sec

※ A locking command from Z-Wave Controller during dead-bolt is unlocked state is not available because unlocking motor driving can't execute if dead-bolt is unlocked state. So this product is only controlled by Z-Wave controller regarding constant operation when dead-bolt is locked state.

※ The Lock has Auto-locking feature based on lock timer. Timed Operation by Z-wave not supported.