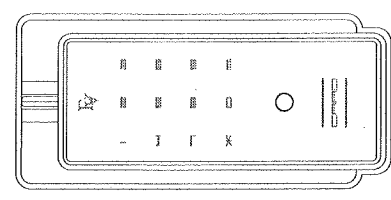


EVERLOCK

User's manual

BDS-211



- ▶ A touch sensor type of ultra-slim and noble design
- ▶ Can support operational modes suitable for various users environments
- ▶ The RF function(ISO 14443A Type) allows you to register various types of cards
- ▶ Fire detection alarm sounds and automatic release of the locking device
- ▶ Automatic locking function
- ▶ Antitheft and double locking

Warning: In case of emergency, you should be fully aware of the method for using the manual shutting device.

Please, get a copy of product warranty from the installer.

If the product warranty is not clearly specified, then you may be exposed to some disadvantages in case of needs for A/S.

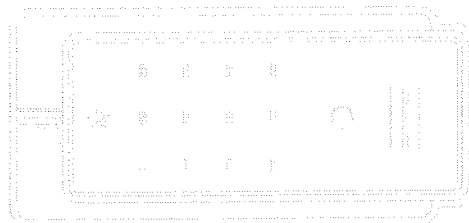
※ This product's performance and design are subject to change without prior notice for the purpose of quality improvement.

■ Summary of the methods for using the product

Function		Operation		Remarks	
		General mode			
Registering card	[SET]	Touch the card sensor + Card 1 + Card 2 + "	[SET]	You can register up to five(5)	
Delete card		If you re-register it, the previous card information will be deleted			
Register password	[SET]	Current password#(Certification) + 1st password# + 2nd password# + "	[SET]	You can register up to five(5)	
Open the door from the outside		Touch the numerical pad + password + #		Password type	
		Touch the card sensor + Card contact		Card contact type	
		Company mode			
Registering card	[SET]	Password# + touch the card sensor + ID(01)# + Card 1 + ID(02)# + Card 2 + "	[SET]	You can register up to fifty(50)	
Delete card	[SET]	Password# + 1st ID# + " + 50th ID#	[SET]	Delete one	
Register password	[SET]	Password# + 000#	-	Delete all	
Open the door from the outside		Same as general mode			
		Same as general mode			
		Security mode			
Register and delete card		Same as company mode			
Register password		Same as general mode			
Open the door from the outside		Same as general mode		Password type	
		Touch the card sensor + ID# + Card contact		Card contact type	
		Mandatory functions			
Battery low alarm		"For else" will be played when opening or closing the door			
Impulsive intrusion alarm function		Alarm sounds will be on for five minutes in case of impulsive intrusion or damaged systems			
Forced locking of the system		If you enter wrong password or card information for five time, the system will be halted for three minutes			
		Additional functions, very useful for you			
Initialization	[AUTO]	123 + #	-		
Mode change	[AUTO]	70(General) or 80(Company) or 90(Security) + #	-		
Setting the induction number of digits for correct the password	[AUTO]	* + Select one number from 1 to 5 + #	-		
Volume control	[AUTO]	Select one number from 0 to 2 + #	-		
Automatic/manual locking	[AUTO]	7 + # 9 + #	-	Automatic locking mode Manual locking mode	
Anti theft function setting	#(3seconds) #(3seconds)	Password + # Touch the card sensor + card contact	-	Password type Card contact type	
Double locking		Shifts the internal double locking switch to locked mode	-		

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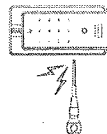
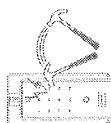
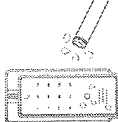
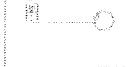



1. Cautions before use


- ▶ Get a copy of product warranty with accurate specifications from the installer.
- ▶ Please, ask the installer to teach you how to use the product.
- ▶ Be fully familiarized with the main functions.
- ▶ This product is designed to maintain its locking condition despite 30,000V electrical shocks.

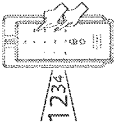
This information aims to maintain the safety of our users and prevent any damages on property or inconvenience. Read it carefully for your correct use of the product.


-  **Warning** If this sign is violated, a user may experience severe injury or even die.
-  **Caution** If this sign is violated, it may cause injury to the user or property damages.
-  **Attention** This sign asks for you to pay attention.
-  **Prohibited** This sign signifies prohibited actions.

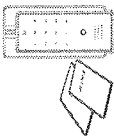
-  Do not disassemble the product.
This product's inner area is designed in a precise and complex way. Do not disassemble it on your own. It may lead to serious malfunctions.
-  Do not apply impacts to it.
It may cause malfunctions or defective operation.
-  Do not spray water to the product. Do not install it in a humid place.
Everlock is not either water or vibration free. It may cause malfunctions due to short-circuits in the product.
-  If the door has a hole for milk delivery or any other type of hole, then please block it completely
It is possible to manipulate the door lock through the hole and to make illegal entry.


- 

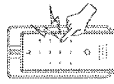
● Do not forget to replace the battery when necessary.
When the low battery alarm or display is on, then please replace it with a new one within one week after that.
- 

● If you move to another address and require new installation, please contact your installer.
(Additional costs may accrue for new installation)
- 

● Please, pay close attention to your password at all times.
Your password must set and changed periodically.
- 

● Do not use water, benzene or alcohol to clean the product.
It may lead to malfunctions of the electronic product. You are advised to wipe it off gently with a dry cloth.
- 

● You must read the user's manual carefully to operate the product properly.
Otherwise, it may lead to malfunctions or poor performance.
- 

● Do not approach flammable substance such as a lighter to the product.
It may lead to malfunctions or poor performance.
- 

● Do not press the button too hard or apply excessive forces to manipulate the equipment,
it may lead to malfunctions.

2. Product features

- ▶ A touch sensor type of ultra-slim and noble design
It does not require you any motion as to lift up the product's cover. To open the door, just gently touch the pad.
After authenticating your password,
you are required to enter additional numbers in this secure system preventing illegal leakages of password.
- ▶ Can support operational modes suitable for various users environments
You may set the desirable operation mode for your environment whether it is a general household, business site or security area strictly prohibiting illegal entry.
- ▶ You can register various types of cards as RF function card(SO 14443A Type).
If your card has the RF function(SO 14443A type), then you can register it as your card to use the system.
- ▶ Fire detection alarm sounds and automatic release of the locking device
It includes the fire detection alarm function. If heat above 60 degrees Celsius is detected,
then the alarm sound will be generated and the doorlock will automatically release the locking function.
- ▶ Automatic locking function
It is automatically locked after you close the door. You will never leave your home without locking the door.
- ▶ Antitheft and double locking
If you set the double locking function when you are inside, then no one can open the door from the outside.
To the contrary, if you set the antitheft function from the outside, an alarm sound will occur as they open the door from the inside.
- ▶ Audio volume control
In consideration of inconvenience with noises generated when Everlock is used, we allow you to freely select the desirable audio volume.

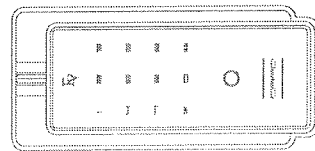
3. Product specifications and components

(1) Product specifications

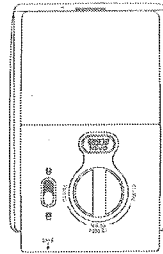
Classifiers	
Sizes	Inner device (mm) 158(W) × 108(H) × 48(D) Outer device (mm) 70(W) × 150(H) × 19(D)
Material	Inner device Zinc diecasting
	Outer device Aluminum diecasting
Temperature of use	-20 ~ 55°C
Voltage of use	Rated voltage 6V(4 units of 1.5V AA type alkaline batteries) If used 10 times/day, then it can last for one year

※ The battery's life cycle may vary depending on temperatures, humidity, the number of use and the quality of the battery itself.

(2) Components



▶ Outer device



▶ Inner device



▶ RF cards (two units)



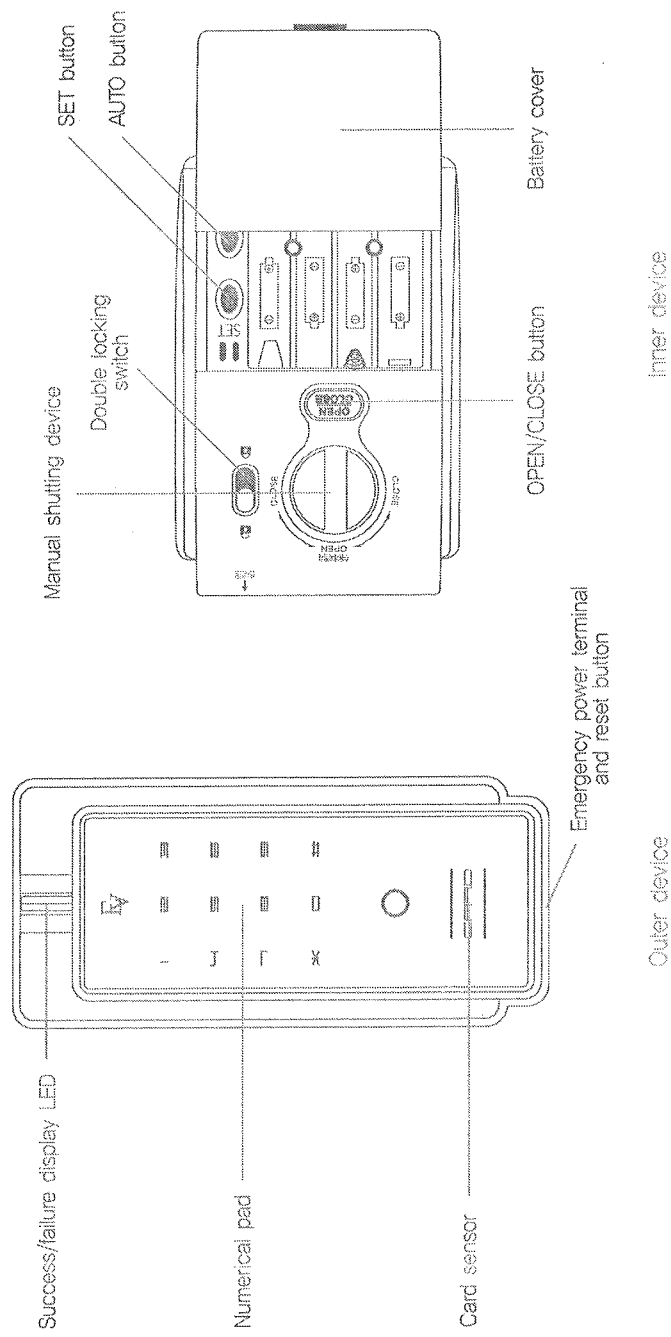
▶ User's manual
(including the product warranty)
and installation diagram

▶ 4 units of AA batteries

▶ Screw envelopes

▶ Striker

4. Name of each part



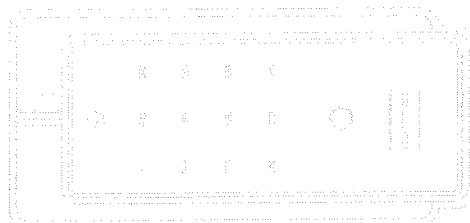
5. Useful information before use

Everlock supports the following three modes which you can select for your environment.

General mode	Company mode	Security mode
<ul style="list-style-type: none"> - It is very convenient to use when the number of users at a household is less than five. - You can only register or delete all cards at the same time, not one by one. 	<ul style="list-style-type: none"> - It is very convenient to use when the number of users at a household or company is less than fifty. - You can delete and register all cards or one by one. 	<ul style="list-style-type: none"> - This is suitable for a place that requests a high level of security for less than fifty users. - You can delete and register all cards or one by one.

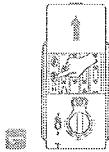
General mode		Company mode	Security mode
Mode setting	[AUTO]button+70#	[AUTO]button+80#	[AUTO]button+90#
The number of permitted users	Less than five	Less than fifty	
The number of cards that can be registered	Up to five	Up to fifty	
Register/delete card	Register/delete all	Register one/delete one/delete all	
How to open the door	Method 1 Method 2	Enter password Card contact	Enter password Individual ID + card contact

* The default factory setting is in general mode.



6. Using the general mode

- ※ The default factory setting is in general mode.
- ※ To learn how to shift modes, please, refer to page 9.



1



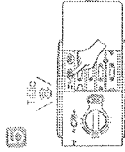
2



3



4



5

(1) Register card

Other than the cards provided for you, you can only register and use credit cards with the RF function (only the ISO 14443A Type can be used).



Caution

- ▶ When registering a card or checking registration, the door may get closed accidentally. Please, make sure to completely open the door before proceeding.
- ▶ When you register your cards, all the previously registered cards will be deleted from the list. So, please, make sure to register all the cards again if you want to use them.

- 1) Press the [SET] button (indoor): Enter registration mode
Open the battery cover on the main body located indoors, and press the [SET] button. Then, you will hear the 'ticking' sound and the numerical pad and the card sensor's LED will be illuminated.
- 2) Touch the card sensor (outdoor)
As you touch the card sensor located on the outer device, As you touch the card sensor located on the outer device, you will hear the 'ticking' sound and the card sensor's LED will be on.
- 3) Card contact (outdoor)
As you place the card which should be registered near the card sensor on the outer device, you will hear the 'ding dong' sound and registration will be completed.
- 4) Place contact all other cards near the sensor
All the cards to be registered should be placed near the card sensor one by one as shown in 3.
※ You can register up to five cards.
※ If the card contact time is more than seven seconds, then only the previously registered cards will be stored and the registration mode will be finished.
- 5) Press the [SET] button(indoor): Registration mode is over
After registering all the cards,
press the [SET] button and then you will hear the "billion" sound and the registration mode will be over.
※ If you have registered your fifth card, then you will hear the "billion" sound and the registration mode will be over.

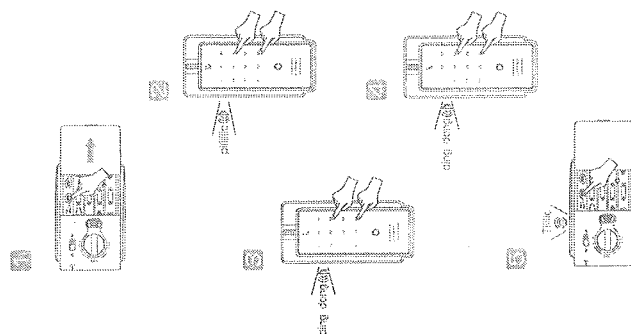
(2) Register or change password

You can use 4 to 12 digits in your password. You can register as many as five passwords.



Caution

1. When registering password or changing it, the door may get closed accidentally.
Please, make sure to completely open the door before proceeding.
2. When you register your passwords, all the previously registered passwords will be deleted from the list.
So, please, make sure to register all the passwords again if you want to use them.
3. The default factory setting for the password is "1234", and for your safety, please, change it before using it.

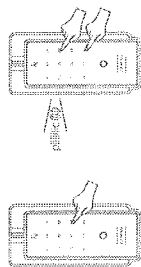


- 1) Press the [SET] button (indoor): Enter registration mode.
Open the battery cover on the main body located indoors, and press the [SET] button.
Then, you will hear the "ticking" sound and the numerical pad and the card sensor's LED will be illuminated.
- 2) Enter the present password (outdoor)
Enter the present password and touch the "#" button.
You will hear the "plillic" sound and the numerical pad's LED will be illuminated.
- 3) Enter the new password (outdoor)
After entering the new password(4 to 12 digits), touch the "#" button.
You will hear the "ding dong" sound and your registration of password will be completed.
- 4) Enter the remaining passwords
As shown in step 3, enter the remaining passwords.
※ If it takes more than seven seconds to enter password, then only the previously registered passwords will be stored and the registration mode will be finished.
- 5) Press the [SET] button (indoor): Registration mode is over.
After registering all the passwords, press the [SET] button and then you will hear the "Tillic" sound and the registration mode will be over.
※ If you have registered your fifth password, then you will hear the "Tillic" sound and the registration mode will be over.

(3) Open the door from the outside using password

● Enter password

If you touch any button on the numerical pad, it will be illuminated. At this moment, you can enter your password and touch the '#' button. You will hear the 'pillic' sound and the locking condition will be released and you are required to touch additional numbers.

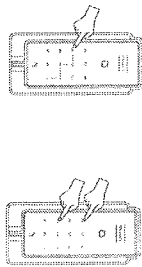


Caution

▶ If you enter unregistered passwords for five times in a row, the system will enter the locking mode and will be locked for three minutes.

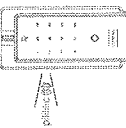
● Enter additional numbers

After you have entered registered password and touch the '#' button, arbitrary numbers(1 to 5 digits) will be illuminated in order. Each time the lamp is on, touch the numbers.
※ The default factory setting does not include the above function.



Reference

▶ The number of digits illuminated in order can be set by the user.
(Refer to page 25 for setting the number of digits for your guidance.)

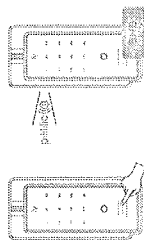


● Open the door and get inside

After you have successfully entered additional numbers, you will hear the 'pillic' sound and the locking condition will be released. Now, you can open the door.

(4) Open the door from the outside using a card

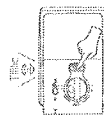
- As you touch the card sensor, it will be illuminated. At that moment, place a registered card near the sensor. You will hear the 'pillic' sound and now you can open the door.
- ※ If you touch the card sensor when no card has been yet registered, you will hear the 'pik pik' sound which warns you.



- ▶ If you use unregistered cards for five times in a row, the system will enter the locking mode and will be halted for three minutes.

(5) Open the door from the inside

- Open the door electronically.
Press the [OP/CL] button on the main body located on the inner device.
You will hear the 'pillic' sound and now you can get out.



- Open the door manually
Turn the manual switch to the 'open' direction.
Then, the locking condition will be released and now you can get out.



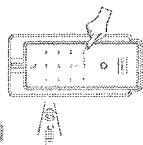
Caution)) You must be fully aware of the method for manually opening the door.
In addition, let other members of your house or organization to know how to use it.

7. Using the company mode

1



2



(1) Shifting to the company mode

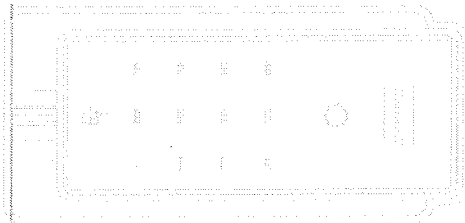
- 1) Press the [AUTO] button on the inner device.
You will hear the 'ticking' sound and the numerical pad will be illuminated.
- 2) Touch 80# on the outer device. You will hear the 'tillic' sound and your setting for the company mode will be completed.

Precautions


- ▶ When you switch from the general mode to the company mode, the same password can be used but you need to register your cards again.
- ▶ When you switch from the security mode to the company mode, you can use existence passwords and registered cards.
- ▶ When you switch from the company mode to the general mode, you should either initialize the equipment or press the [AUTO] button. And then you should touch 70#.

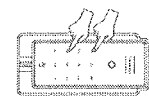
(2) Register or change password


Same as general mode. (Refer to page 11)




(3) Register cards

- 1) Press the [SET] button(indoor): Enter registration mode.



Open the battery cover on the main body located indoors, and press the [SET] button. Then, you will hear the 'ticking' sound and the numerical pad's LED will be illuminated.
- 2) Entering password then touch the card sensor.


As you enter password and touch the '#' button, you will hear the 'tillik' sound then the numerical pad and card sensor's LED will be on. At this moment, if you touch the card sensor, you will hear the 'ticking' sound and the numerical pad's LED will be illuminated.
- 3) Enter individual IDs and register cards


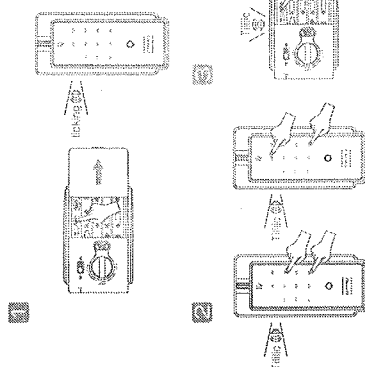
If you enter individual IDs and touch the '#' button, then the card sensor's LED will be illuminated. If you place your card near the card sensor, you will hear the "ding dong" sound and you registration will be completed.

 - ※ Individual IDs should be of two digits like 01, 02, and 03.
 - ※ If you enter the ID that was already registered, then 'tillik' sound will occur. You should enter a different ID.
- 4) Register the remaining cards


As shown in step 3, enter individual IDs and touch the '#' button. Place cards to be registered near the card sensor one by one.

 - ※ You can register up to fifty cards.
 - ※ If the card contact time is more than seven seconds, then only the previously registered cards will be stored and the registration mode will be finished.
- 5) Press the [SET] button(indoor): Registration mode is over


Press the [SET] button and then you will hear the "tillik" sound and the registration mode will be over.

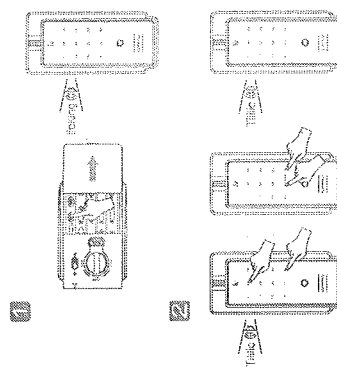


(4) Delete individual cards

- 1) Press the [SET] button(indoor)
Open the battery cover on the main body located indoors, and press the [SET] button.
Then, you will hear the 'tick' sound and the numerical pad's LED will be illuminated.
- 2) Enter password and individual ID(indoor)
As you enter password and touch the '#' button, you will hear the 'tick' sound. Enter individual IDs to be deleted and touch the '#' button. You will hear the 'tick' sound and the selected ID and card information will be deleted.
※ If you want to delete other cards, enter individual ID and touch the '#' button in this status.
- 3) Press the [SET] button(indoor): Deletion mode is over
Press the [SET] button and then you will hear the 'tick' sound and the deletion mode will be over.

(5) Delete all cards

- 1) Press the [SET] button(indoor)
Open the battery cover on the main body located indoors, and press the [SET] button.
Then, you will hear the 'tick' sound and the numerical pad's LED will be illuminated.
- 2) Enter password and 000#(outdoor)
If you enter password and touch the '#' button, you will hear the 'tick' sound.
And, if you touch 000#, then the card sensor's LED will blink for about three seconds. After that, you will hear another 'tick' sound and all registered card information will be deleted.



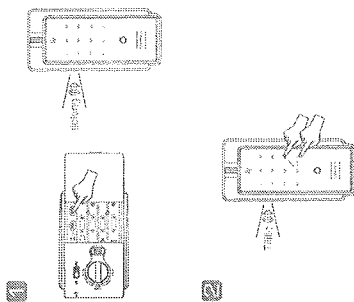
(6) Open the door from the outside using password

Same as general mode (Refer to page 12)

(7) Open the door from the outside using a card

Same as general mode (Refer to page 13)

8. Using the security mode



(1) Setting the security mode

1. Press the [AUTO] button. You will hear the 'licking' sound and the numerical pad will be illuminated.
2. Touch 90# on the outer device. You will hear the 'lillic' sound and your setting for the security mode will be completed.

70# button

- ▶ When you switch from the general mode to the company mode, the same password can be used but you need to register your cards again
- ▶ When you switch from the company mode to the security mode, you can use existence passwords and registered cards.
- ▶ When you switch from the security mode to the general mode, you should either initialize the equipment or press the [AUTO] button. And then you should touch 70#.

(2) Register or change password

Same as general mode, (Refer to page 11)

(3) Register cards

Same as company mode, (Refer to page 15)

(4) Delete individual cards

Same as company mode, (Refer to page 16)

(5) Delete all cards

Same as company mode, (Refer to page 16)

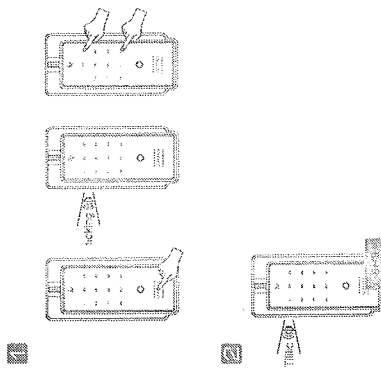
(6) Open the door from the outside using password

Same as general mode (Refer to page 12)

(7) Open the door from the outside using a card

1) Enter individual IDs

If you touch the card sensor, then you will hear the "licking" sound and the numerical pad and the card sensor's LED will be illuminated. If you enter registered individual ID and touch the "#" button, then the card sensor's LED will be illuminated.



Release

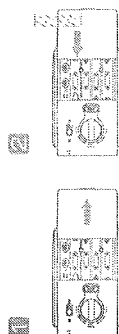
▶ If you enter unregistered IDs, you will hear the "pik-pik" sound and the card sensor's LED will be turned off.

2) Card contact

If you place a registered card near the card sensor, then you will hear the "lillic" sound and the locking condition will be released. Now, you can open the door.

9. Mandatory functions of the equipment

* These are the main functions that users should be fully aware of. If you are not, then it may cause injuries or damages your property.



(1) Replace the battery

If you hear the 'for else' tune when you open or close the door using password or cards, then it means that the battery should be replaced.



Caution

- ▶ Within one week after you hear the warning sound, you should replace all the four batteries with new ones.
- ▶ If you keep using the equipment without replacing the batteries, it will stop working.

- 1) Open the cover of the main body located inside
After gently pressing the side of the battery cover, pull out the cover to the front.

- 2) Replace the battery

After replacing the batteries, please carefully check whether you hear the 'tillic' sound.

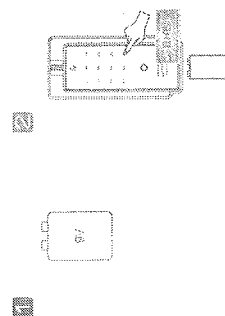


Caution

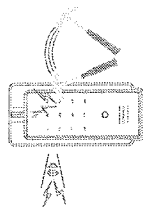
- ▶ Do not reverse the polarities of the batteries. The door lock may not work properly.
- ▶ If there is liquid coming out of the battery, then it may damage the product. Check your battery periodically (once every six months).

(2) How to use the emergency battery

If your battery is used up and thus the door does not open, then you may use the emergency battery to open the door.



- 1) Prepare a rectangular 9V battery for emergency
- 2) Open the door using an emergency battery
Contact the external power supply terminal on the outside with your 9V battery. Meanwhile, place your card near the sensor or use password to open the door.

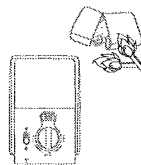


(3) Invasion/damage alarm function

If someone forcibly attempts to open the door from either inside or outside, an alarm sound will be generated. The alarm sound for invasion or damages will continue for five minutes or until the alarm is cleared. In order to clear this alarm, you must enter password or use registered cards.

(4) Fire detection function

It automatically detects the indoor temperature. If the temperature is around 60 degrees Celsius, then an alarm sound will be generated and the locking condition will be automatically released.

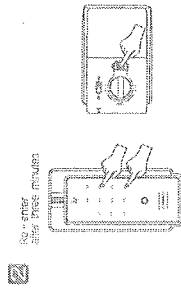
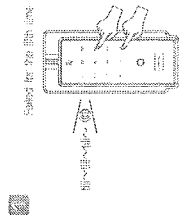


- ▶ It is activated by heat with around 60 degrees Celsius. It may vary depending on the environment.
- ▶ Even if it is forced to be locked either internally or externally, once high temperature heat is detected, the locking condition will be released automatically.
- ▶ It only operates when the internal temperature is high. It is not affected by the external temperature.

(5) Forced locking of the system

If you failed to enter correct passwords or use valid cards for five times in a row, you will hear the 'till~till~till' sound for about 10 seconds. And, the system will enter the locking mode and will be halted for three minutes.

There is no way other way to clear the alarm from the outside other than waiting for three minutes. From the inside, you can simply press the [OP/CL] button to clear the alarm.



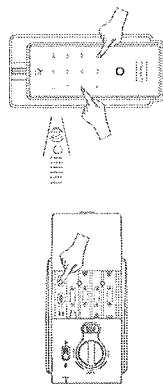
► Everlock always remembers how many times you failed. Even if there is a long elapsed time between each try, it will enter the forced locking mode as you failed for the fifth time.

But, even if you failed for four times, as you succeed in opening the door or the system enters into the forced locking mode, then the number of failures will be automatically cleared.

10. Additional information useful for you

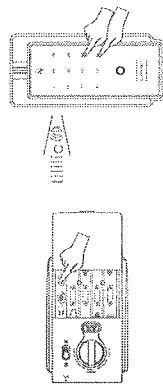
(1) Auto/manual locking setting

※ The default factory setting and the basic setting for installation are in automatic locking mode.



1) Automatic locking mode

- ※ If you close the door, then it will be automatically locked within three seconds.
- ▷ If you open the battery cover on the inside and press the [AUTO] button, then you will hear the 'ticking' sound and the numerical pad's LED will be illuminated.
- ▷ If you touch 7#, then you will hear the 'tilllic' sound and the setting for automatic locking mode will be completed.

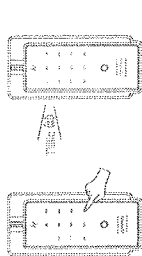


2) Manual locking

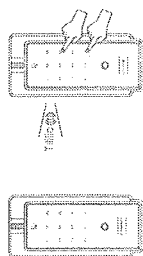
- ※ Even if you close the door, it won't be automatically locked. To lock the door, you should touch the '#' button on the outside for two times or press the [OP/CL] button on the inside.
- ▷ If you open the battery cover on the inside and press the [AUTO] button, then you will hear the 'ticking' sound and the numerical pad's LED will be illuminated.
- ▷ If you touch 9#, then you will hear the 'tilllic' sound and the setting for manual locking mode will be completed.

(2) Antitheft function(Outdoor forced locking function)

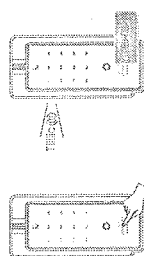
Entering the setting mode



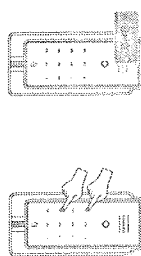
Setting with password



Setting with a card



Deactivating the antitheft function



This function is used to prevent illegal entry from the outside when you away from your home.

Even if you press the [OP/CL] button on the inside, the locking function can't be released. Even if you restart the equipment by removing and replacing the battery, the same setting will remain effective.

※ It can manually open the door from the inside by turning the manual switch.

However, in that case, an alarm sound will be on for five minutes.

1) Antitheft setting

Press the '#' button for about three seconds while the door is locked. You will hear the "tick" alarm sound and the numerical pad and the card sensor's LED will be illuminated.

▷ Setting with password : If you enter password and press the '#' button, then you will hear the "tick" sound and the antitheft function will be activated.

▷ Setting with a card : After touching the card sensor, place a registered card near the card sensor.

You will hear the "tick" sound and the antitheft function will be activated.

2) Deactivate antitheft function

▷ Open the door using your password or registered card, it will be automatically deactivated.

(3) Double locking function(indoor forced locking)

This function is used to forcefully lock the door from the inside, so that no one can release the locking condition from the outside.



1) Double locking setting

While the door is closed, you can shift the indoor double locking switch to the locking mode.

2) Release double locking

It shifts the double locking switch to the open mode.

※ If you press the [OP/CL] button while the door is in double locking mode,

you will just hear the 'ti ti ti' sound and the door will not open.

※ If you try to open the door from the outside using password or cards, you will just hear the 'pi pi pi' sound and the door won't open.



Caution

If you set the double locking function, then you may not be able to open the door from the outside. So please be careful.

Especially, do not allow your children to operate this function.

If you set the double locking setting while the door is opened, you can't lock the door.

You will just hear the 'ti ti ti' warning sound.

(4) Volume control

This function is used to control the audio volume generated by Everlock.

■ If you press the [AUTO] button on the main body located on the inside, you will hear the 'ticking' sound and the numerical pad's LED will be illuminated. At this moment, select from 0 to 2 and then touch the '#' button to complete your audio volume setting.

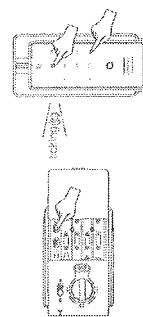
※ Even if you select the etiquette (mute) mode, you will hear alarms sounds from the equipment.

※ The default factory setting and the basic setting for installation are in level 2.

▷ Etiquette mode : 0

▷ Low mode : 1

▷ High mode : 2



(5) Setting the induction number of digits for conceal the password

If you want to open the door from the outside using your password, you must enter additional numbers that the equipment requests. The number of digits in this induction number can be set by the user.

1) If you press the [AUTO] button on the inside, then you will hear the 'ticking' sound and the numerical pad's LED will be turned on. At this moment, touch the "*" button and then the numerical pad's LED will start blinking and you will hear the 'ticking' sound.

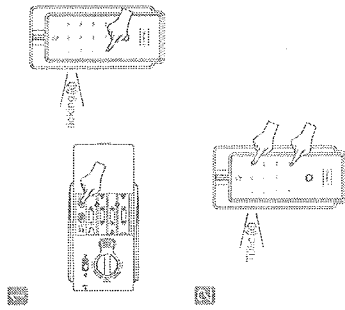
2) Select one from 0 to 5 and then press the "#" button.

You will hear the "billec" sound and the setting for the induction number will be completed.

0	1	2	3	4	5
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Reference

► The default factory setting or the basic setting for initialization is 0 digit.



(6) Initialization method

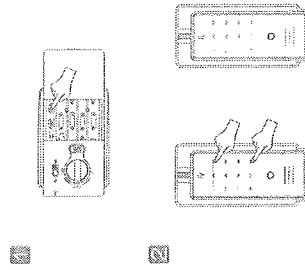
This function is used to initialize all the registered information to its factory setting. Once you initialize it, the password will be set to 1234 and the all the registered card information will be deleted.

Reference

► After initializing the registered information, please register again your card and password.

1) If you press the [AUTO] button on the inside, then you will hear the 'ticking' sound and the numerical pad's LED will be illuminated.

2) If you touch "123#", then the numerical pad and the card sensor's LED will blink for about five seconds to signify that initialization is in progress.



11. Cautions for use

(1) When you lost your card

1) In general mode

All the remaining card should be reregistered in order to prevent someone from using the lost card on his own.

2) In company or security mode

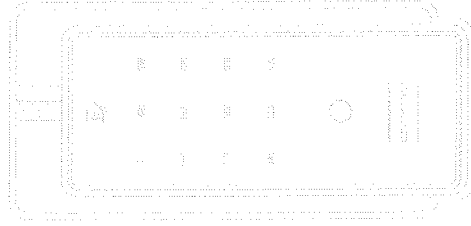
Delete the ID for the lost card. (Refer to "Delete individual cards" on page 16)

(2) If the product does not operate properly or shows a sign of malfunctions

1) There is a reset switch in a small hole in the bottom part of the outer device (middle hole among the emergency battery terminals).

Press this switch with a ball pen or pin and then try to use your card or password again.

2) If the problem still persists, then contact your sales agent or installer.



12. Contact us

Headquarters & Factory

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TEL. +82-31-337-1203 | FAX. +82-31-337-1209

Seoul R&DB Center

E3C Venture Dream Tower VI 808, 197-28, Guro-dong, Guro-gu, Seoul, KOREA 152-050
TEL. +82-2-801-0189 | FAX. +82-2-801-0289

Technical support : techsupport@bnbsoi.com

Sales & marketing : sales@bnbsoi.com

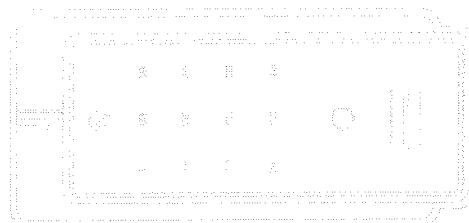
Limited Warranty Coverage

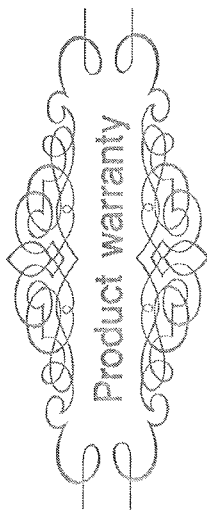
If your product does not work properly because of a defect in materials or workmanship, BNB Solutions will, for the length of one(1) year, which starts with the date of original purchase ("Limited Warranty Period"), at its option either (a) repair your product with new or refurbished parts, or (b) replace it with a new or refurbished product. Defective products must be shipped at the consumers cost to BNB Solutions Co., Ltd.

The foregoing warranty shall not apply to defects resulting from abuse, misuse, accident, alteration, neglect, use of unregistered parts, unauthorized repair or installation, or natural disaster, such as lightning, fire, strong winds, flooding, etc. BNB Solutions shall have the right of final determination as to the existence and cause of the defect.

THE WARRANTY SET FORTH ABOVE IS EXCLUSIVE AND NO OTHER WARRANTY, WHETHER WRITTEN OR ORAL IS EXPRESSED OR IMPLIED. BNB SOLUTIONS SPECIFICALLY DISCLAIMS AND IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

In no event shall BNB Solutions be liable for direct, indirect, special, incidental or consequential damages, (including loss of profits) whether based on contract, tort, or any legal theory.
If you think you product needs servicing, please contact BNB Solutions customer service center.





Product name	EVERLOCK		
Model name	BDS-211		
Date of purchase	Year	Month	Day
Customer			
Agent (Sales)			

The warranty period ("Limited Warranty Period") expires one(1) year after the date of purchase.

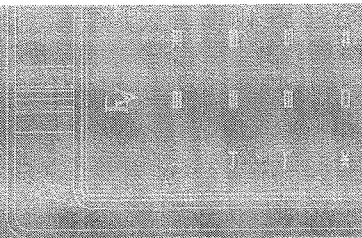
- If you want to receive good A/S, then you should submit the product warranty specifying the date of purchase, within the period of warranty.
- This product warranty can't be issued again.
Please, keep it safely along with the user's manual.
- The free warranty period expires one year after the date of purchase.
- If your negligence or carelessness has caused defects,
or if the warranty period has expired, then you will be charged for A/S.
- If you discover some defects with the product, please contact your installer or our main office.

BNB Solutions Co., Ltd.

www.bnbsol.com

BNB
Better & Best Solutions

Create the Best Value with Advanced Products.



User's Information

Cautions

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC compliance Information

This device complies with part 15 of FCC Rules. Operation is subject to the following two conditions: 1. This device may not cause harmful interference, and 2. This device must accept any interference received. Including interference that may cause undesired operation.

Information to User

This equipment has been tested and found to comply with the limits for a Class B digital device, Pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio Frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.