## Kwikset

## SMARTCODE 914 <br> TOUCHPAD ELECTRONIC DEADBOLT

INSTALLATION GUIDE • GUÍA DE INSTALACIÓN


Thols Nepded
Use and programming instructions are located on the revarse side of this manual.

Lis instuxciznes dz iso y cregmanaion of
sncumbtran al dxrm il ogte menel.
Herramientas netcestits



## Glossary of Parts

Glosario de piezas
A. Latch
F. Adapter Ring
Mrion de aderitaby
A2. Drive-In Latch
Bipesthu derscerciel
B. Latch Mounting Serews

C. Strike
Ia piacs
D. Strike Mounting Screws

E. Exteriar Keypad
Hi volita rumbico ceveror
G. Mounting Plate Luptaraternothy:
H. Mounting Plate Screws Los lemitos do la paras de mostion
J. Interior Assembly Htrantio interm
K. Interior Assembly Screws

Lotwhilos del unsantle therist
L. Battery Pack
tlismarke de boterth
M. Battery Cover

Laspato ianmorio
N. Battery Cover Screws

Los turnilas do lo lase dela butron
P. Hex Wrench

Iterempatmay
Q. SmartKey Tool Lasenamant Smathey
R. Keys

Laslabts

## Need help?

Wecesita ayuda?

If you have installation questions, our highly trained Technical Support teams can provide you with the assistance you need.
 suda que und neceste.

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www.kwiksetcom

Service Hours 5:00am-6:00pm PST Mon-Friday 6:30am-4:00pm PST Saturday Closed Sunday




4

Dogr edge chiseled
Bords de peerta cincelato

$$
\underset{0}{\mathbf{o r}} \longrightarrow
$$

Door codge not chiseled Burde de puesta no cincplado


5 Determine the diameter of the hole in your door:
Determine el diámetra del oriticio de la puerta:


Test if latch bolt fully extends and retracts. Chisel out arca inside hole as needed so latch can operate smoothly.
Pruebs si il parto de retencior an matindey ritare pr
 sogin se2 accesain para que al pestlo suoda opers inptodemas.


If needed, see the door drilling instructions, available on the SmartCode 914 product page of www.kwikset.com.

Si co nexestio, curcalte lis instucrumes para la perforación de la pucrta disparities en la pógina del producos SmariCode 914 de wowikuiket.cam.


7


Make sure " F " is installed on " E "
Verique que "F" sa inctale en " E ".


8




## Z-Wave locks only (ZigBee locks, proceed to step 19)

Solo cerraduras Z-Wave (para las cerraduras ZggBee, avance al paso 19)

Z-Wave locks only: Temporarily install battery pack
Solo cemadias Z-Wene
lithle termenimete df crifulp
diturpics


## 17 Perform the Inclusion Process: <br> Fowlce el proosos de noteion:

Note: "Inclusion" refers to the process in which the lock is added to a Z-Ware or ZigBee controller: "Exclusion" refers to the process in which the lock is removod from a Z-Wave or ZigBee controller.
Hold the lock interior a maximum of $12^{\mathrm{u}}(30.5 \mathrm{~cm})$ from your $Z$-Wave controller, and initiate the Inclusion process at the controller. Refer to your Z-Wave control system instructions for more information. Press button " $A^{\text {" }}$ on the lock one time to include it in your system. The controller and lock must remain stationary for a fotal of 60 seconds during the Inclusion process.
If Inclusion is unsuccessful, iniliate the Exclusion process at the controller, then press button " $A$ " on the lock one time. Once the lock is fully excluded from the system, repeat the Inclusion process.

[^0]
## Z-Wave locks only (ZigBee locks, proceed to step 19)

Solo cerraduras Z-Wave (para las cerraduras ZigBee, avance al paso 19)




## This step will teach your lock the orientation of your door.

Este pase cresiara a la comadea la arientarion de la parta.

Press and hold the Lock button while installing battery pack (L).

Hold button until the latch bolt starts moving on its own.

Mantenga presionado el botón da bloqueo miertras instala el coniunto de baterias (L).
No suete ed botón hasta que ed perno de retanción corniance a mouerse por si solo.


## 24

Did the latch bolt retract and extend on its own when the battery pack was installed?
-El perno de retencóon se retraio y etensio par sisolo cuench se instalu el cariurto de tateras?

YES
S


Door Handing Process was successfull Proceed to Step 25 after latch bolt stops moving.
; El process de arembesión de la puesta sa realios saltstactociamerne! /usnot al paso 25 unt vez que ef petmo de retenciún dje de mowerse.

NO
No


Remove battery pack, wait 15 seconds, then attempt Step 23 again.

Refre el conjuntip de tateriass, espere 15 sequindes y lasgo wella a realicar el paso 23.

## 25 ZigBee locks only (Z-Wave locks, proceed to step 26)

Solo cerraduras ZigBee (para las cerraduras Z-Wave, avance al paso 26).

## Perform the Inclusion Process:

Peeflce al proceso da houcion:
Mste: "Inclusion* refers to the process in which the lock is added to a 2-Wwe ar ZigBee cantrolles "Exelasion" nefers to the procsss in which the lock is remaves from a Z-Ware or Zigbee cantrollec.
Initizte the Inclusion process at your ZigBee controllec. Refor to ysur Zistlee cantrol syotem instructians for mare informatian. Preas button ${ }^{-2} K^{\prime \prime}$ on the lack foar (4) times to Inclade it in your syston.
It Indiscion is unsucsessful, initiate the Exdusion process at the controllec, then precs batton "S" nine (9) Imes. Onces the lockiss fully exchuded from tespstim, repost the inctusion process.






 to state mha mocen th hater



## Template

Plantilla

Cut out the template on the right and place it on the exterior side of the door. Complete door drilling instructions are available on the SmartCode 914 product page of www.kwikset.com.

Facorte la plartila de la derectha y colocuela en el lade de atuera de la puerta. Los irevucciones compleks para la perforsciin de la puerta están cúgonables en la prigina fifl producto 5martCode 914 de wawkowisat.com.



# For warranty information: 

Sobsex infurmein sobe to grantia

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#### Abstract

A. WARNINE: This Manulacturer advises that mo lock can provide complete security by itselt. This lock may be defeated by fortible or lechnical means, or evaded by enty elsewhere on the property. No lock can sibstitute for caution, swareness of your environment, and common sense. Buider's hardware is swailable in muliple performance grades to suit the application. In order to enhance security and reduce risk, you should consult a qualified locksmith or other security protessional. $\triangle$ caurion. Prevent unauthorized entry. Since anyone with acosss to the back panel can change the user codes, you must restrict acosss to the back panel and routincly check the user codes to ensure they have not been allered without your knowtedge. The use of a Master Code can help protect your system's settings.          E uso de un codipo mastio puede syudatio a prctegar lus cominuaxinnes de sur sistema.





USER GUIDE • GUİA DEL USUARIO


Before programming, install the lock on your doer. Fol ow the instructions in the Installation Guide, on the reverse side of this manual.
Aftes de la pregratiosion, instiele la chradime enta

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wwwkviksetcom

Guia do ispatetion, al drese de este man.al.

## QUICK START

\#UCVO RAPDOO
Adding User Codes at the Lock (Without a Master Code)
Cómo agregar códigos de usuario en la cerradura (sin un código maestro)

 findialed by treen beeps and a red fisstimg keypal, and you will mosd to restart fe procedure.



## Unlocking the Door

Como abriv la puerta

Enter user code.
myesounctilop dousario


## Locking the Door

Cómo cerras ta puerta


## CONTENTS

## CONTENDOS



## NEED HELP?

## ¿NECESTIA AYUDA?

If you have programming, use or warranty qusstions, our highty trained Todrical Spport uam can provide you with te assistance you need.



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> Horas de atencion al pútlico 5:00am - 6.00pm PST Lunes - Vemes 6:30am-4:00mm PST Sthado Dearado los dominges

## SMARTCODE AT A GLANCE

## UIIA MIRAOA RAPIDA SOBRE SMARTCODE

Exterior
Extroint


Interior (cover removed)
Interior (sin taple


## SWITCHES

## INTERRUPTORES



1234

Switch 1: Door lock status LED binks every 6 seconds. ON position is factory default.
Switch 2: Lock autamatically re-locks docr 30 seeconds after unlocking. OFF peelion is lactory dofault. If this switch is turned on, it will be disabled if all codes are deleted from the lock.
Switch 3: Beeping sound enscled. When disabled, keypad buftions Ight red or amber when pressed. ON presition is factory detarlt.
Note: II is recommended that the beeping sound is enabled during programming,
Switch 4: Feature not used.
 Pasicion ON da fatrica.

 medida en que se hapan shirirado trods las cuigus de la cemadura



Notax Se retorrienta hafter ef sorito tipo pifido durate la progranaciln.
Interuptor 4: Findon mitime

## PREVENT UNAUTHORIZED ENTRY

## PREVENGA LA ENTRADA DESAUTORIZADA

$\triangle$ CNuTION: Prevent unauthorized entry. Since anyone with access to the back panel can change the user codes, you must restrict access to the back panel and routinely check the user codes to ensure they have not been altered without your knowledge. The use of a master code can help protect your system's settings.
$\triangle$ WARNINE: This Manufacturer advises that no lock can provide complete security by itselt. This lock may be defeated by forcible or tochnical means, or evaded by entry elsewhere on the property. No lock can substitute for caution, awareness of your ervironmemt, and common sense. Builder's hardware is available in multiple performance grades to suit the application. In order to enhance security and reduce risk, you should consult a qualified locksmith or other security professional.




 por sl mismca. Puade hacerse que lale este cempio forcandolo o tticando mosion thenions, o puste evadirse

 de rendinionts pora austarse a hapicadion. Pora reatar la seguridad y veduci las fissis, dote cons, thr oan un osma emo capositado u atvo pralesional de saguidad.

## GETTING STARTED

## PPMMEAOS PASOS

## Install the SmartCode Lock

instalar la corradura SnantCode
Before programming your SmanCode lock, make sure to install the lock on your door. See the Installation Guide on the reverse side of this manual for complate instructions.
 ingalcion gie sm encuertra al doso do pete marial anocer las iretuctionas cumpletas

## Door Handing Process

Proceso de arientación de la puerta
The door hanaing procoss, Step 23 in the hstalation Guide ion the reverse side of this manual, is crucial for lock cperabsen. To check if the door hending proctss was campleted, temporarily place the bathery coutr on the lock interix, but do not soxure with the proviter suews. Mike sare the imipiece oftates smothty If it doesn't rotale smoothy, the docr handing process wos mot performed comectly, and Slep 23 should be pefformed again



 sonactamath, por lo que bebeti raptif el pest 23


## LOCK INCLUSION

## MCLUSIÓN EN LA CERRADURA

"Inclusion" refors to the process in which the lock is added to a 2-Wive or ZigBee controller.


## Z-Wave

The inchusion process must be performed during lock instalation. During inclusion, the lock must be within $12^{\prime}$ ( 30.5 cm ) of a Z-Wave cortroller. If the Inclusion process was not performed during lock instalation, remove the lock's interior sassembly from the door, follow steps 16-18 in the installation Guide (on the reverse side of this mannal), and reinstal the interior assembly.





## ZigBee

The Inclusion process may be performed during or after lock installation. If the inchasion process was not performed during lock instalation, follow step $2 \delta$ in the instaltation Guide.



## LOCK EXCLUSION

## EXCLUSIÓN DE LA CERRAOURA

"Exclusion" relers to the process in which the lock is removed from a 2-Wave or ZigBee cantroller. Intiate the Erclusion process at your Z-Wave or ZigBee controler. Pefer to your control system instructions for more information. For Z-Wave locks, press button " $A$ " on the lock, one fime to Exslude it from your system. For Zigbes locks, press button "8" on the lock nine times to Exclude it from you system.





Z-Wave Press buttan " $A^{*}$ once.



UigDee Press button " $\mathrm{B}^{2}$ nine times.



## SYSTEM NOTES

NOTAS DEL SISTEMA

## Z-Wave

1. In order to fully utilize this prodact, you must have a 2 -Wave controller compatible with door locks.
2. Ouring the Inclusion process, ensure that the lock is within $12^{\circ}(30.5 \mathrm{~cm})$ of the controler. The controler and lock must remain stationtiry for a total of 60 seconds in order to complete the encryptod data exchange so that the lock to be properly dipglayed in the Z-Wave control system. If this does not occur, a lypical indization from the controler would be "Secure Comection Falure"
3. I-Wave is a "Wireless mesh network," and results may vary based on building construction and communication path, with 35 feet + being typical instaled distance. It may be necessary to install seditional 7 -Wave beaming capsble devices that can serve as repeaters to enhance the communication $\rho$ path between the lock and controler for a more robust $Z$-Wave network.



 Si esto so ocime, ute incation tipea del tonkoksor sati: Fabo en la comede sopurs",





## ZigBee

ZigBee is a "Wreless mesh network," and results mary vary besed on building construction and communication path, with 35 feet - being typical istalled distance. If may be necessary to install additional ZigBee devicss to enhance the commurication path between the lock and controler for a more robust ZigBee network.




## PROGRAMMING CODES

CÓDGOS DE PROCRAMACIÓN
It is recommended that you add and delete all codes through your 2-Wave or ZigBee contrul system. If your system does not allow this, the following pages will provide instuctions for how lo add and delete codes at the lock

The programming portion of this book is divided intn two sections: "Programming Without A Master Code" and "Programiming With A Msster Code." Using a mester code is an optional, addsd-security messare. It is not enabled by defaul. A master code is used to add and delete user codes, but it cannot unlick the door (unless the ssme code is programmed as a user code, though this is not recommendoth.







Programming without a Master Code
Progranacion sin coligo maestro

Programming with a Master Code
page 12
Programación con un osidigo macestro

## PROGRAMMING WITHOUT A MASTER CODE

PGOGRAMACIÓN SN CÓDIGO MAESTRO
Adding User Codes
Cimo agregar codigos de uesurio
A watal of 30 user codes nis te pegranmed. Each user code must bs 4-8 digits, deponding an your control system. Use the space provided on poge 25 to ketp rack of he perssn sssigned to each user code postion.



Note: During poogranming, if in buttsn is pressed for free secends, the system will tine out (indested by tree besps ind a med flaghing ksypadi, and you wil need to restart the procesture.



$\triangle$ Test the user code so make sure it unlocks the doer.


## Deleting a Single User Code

Eniminar un solo codijgo de usuario
Note: All codes may be deleted at once if the master cote is crabled. See page 16.


$\triangle$ Test the user code to make sure it to lorger anitocks the docr.


## PROGRAMMING WITH A MASTER CODE

## PROGRAMACIÓN CON UN CODIGO MAESTRO

Enabling and Setting the Master Code
Habilitar y configurar el codigo maesto
The mastis code is used to add and deltete user codes, but it cannot unlock the door (unless the same code is programmed as a uscr cote, through this is not recommendet. The master code must be $4-8$ digis.

 trte $4 y$ flogres.



Nats: During programing, it ma button is presead far fies sectuds, the system will tine ouf




## Disabling the Master Code

Deshativiar ef cotligo maestro

Nate: During programing, if ma butisn is pressed for free sactods, the system will tine out jind cabsd by friee betpe ind a red flasting kopporf and you will need to mestat the procodure.


A quick wry to deternire that the mester code has been disabled is to makes sure swith ers is on, and fien press the Program button once. if you don't inmediably hor tiree boups, the nester code is duatical.




## Adding User Codes (With a Master Code)

Caimo agregar codigos de usuario (con un código maestro)
 Use the space provided an page 25 in haep track of the person assignod to tech Eser code gceition.



Nobs: Daring programing, if no bution is presaed for fiet sectuts, the system wil ime out [inalczed ty tree teeps and a red fieting keypodi. and you wil nexd to mestart fie procedure



1 Press Program button ance.
Presioted botin forparauraskeve
The keypad wil flash green and you wil hese three beeps. This is a ceminder that the master cofe is matied.




2 Enter MEISTER cote.
wyer e cldgomassin


5 Press Lock button once.

If programming is successfid: Q inproyandiol is aktacoia

The kerpad wil tish green once, and you will her ane beep (ts suitch an is cm).

 mantios

## 4 Enter new user code. 

Freione al bationdebeque me skiver


If grogramming is unsuccessful: 3 is proyracion re es sallaciots


1. Check Unat tifis ctde is not asessdy progrmmod. snd use 8 biberent code 1 nossted
2. Maks suep he bok has ronn for an adthicmal code. It all 30 codes ave programmed, ovete a cade 10 make ro9n for tis one.
3. Naks sure to entes a valid mater tode in step 2
 y




$\triangle$ Test fie urar code lo make sure it unlocks the door.


## Deleting a Single User Code (With a Master Code)

Euminar un solo código de ustiario (can un código maestro)

4. Test the user onde to make sume it na longer unlocks fie doas


## Deleting All User Codes (with a Master Code)

Elvtinar todos los códigos de usuario (con un coidigo maestro)
Note: The Auto-Lock feahure (swich $\# 2$ ) will be disebled if all codes are deleted. See page 5


Note Duing programning, it no butho is precaed for fies saconts, the syoben will free out Indicabst by troes berps and a red fasting keypedi. and you wil need to restart he procedure.



1 Press Pregram battan ance.
Preived blta fogara ara siver
The keypad al fichtioneen. ans you wil har thres beepes.
 reste y uetw exachat bes plide

2 Press lock botlen once.


3 Enter MASTER code. inguse a dologa raetra.
02080
60000

5 Press Leck bittan ance.


4 Press Lack button atos.
Mebmad basn detoqes ars ziove.

5 Priss me sir times. Preione a dath "y" gas veces


3 Press Lack button once.



I programming is successtut
9 eprorarasion es alebcoly

(1)
(x1)
Tha keyped will fash green once and you wil hoar one beep (if swich as is 07)

 preprita

If programming is ufsubtessfut



Ampript the procedere agein, masing sure to entar a valid mater code in steps.



A quick way to determing that al codes have been coleted is to press the Lock botton while the door is open. It the inth bolt does not eatend to lock, ther all codes have been suctesfully deletod.



## NORMAL OPERATION

FUWCTONAMIENTO NORMAL
Unlocking the Door
Coimo abnir la puerta

Nobe: If to butbon is pressux lor fre seconds, the gystem will time out (indicsted by one bosp and a ned flashing keypadh, and you will need to restart the procafure.



1 Optional - Fress Lock buttan ance.



Enter user code. ingeze el cisipadetosars


## If tree incorrect codes are entered cencsoutiosly or it thace Ims outs occur within one ninute, be heypsd wil

 boktul for 60 seconde, ather which you miy ty fhe ctde again


## Locking the Door

Cómo cerrar la puerta

## Press Lack button once.

Pustion botia to toppen re skive


## FACTORY RESET

## EEECTUE EL REMMCIO DE FÁBRICA

If you wish to restre your SmantCode lock to factory deffalt sottings and delete all cotes assacialed wilh it, perform the folowing procedure.
 sasuate, redice El cajuene poosimion

Nate: Onoe the fock is rest, it may need to te re-inculed ia yor centrol system. Perform the hclusion process again to add fee lock back ino your network and controlece $Z$-Wowe looce: pertorm stas $16-18$ in the liestlistion Quide on the marses side of this manuxl. TgBes lockes parform See Stap 25 in the Instalation Quids




1 Aemove battery pack



2 Press and HOLO the Program button while reinserting the battery pack.
Kecp halding the batton for 30 seconds until the stalus LEO lashes red.

Waiplap proviture a texh Pogryo riknins ictal ef caikro

Varespa preslorjdy el bulle per 35
 rabecn coler oio.


3 Press the Program buttos ontes mare. When the LED flastes green, the lock has been reset.
 os ind Sid LDD tian an ocbor rerde sigelo. ofe gelarehitedo becmara


A guick way 10 deternine fhat fel bck has been react is ta press the Lock button while the foor is open. It the lateh bot does not endend ta lock, fren the lock has betn sucsessfully resett







## STATUS LED COLORS

COLORES DEL ESTADO DEL LED


| Status LED Color <br> color dos estada dal Left | Lock Status <br> Estado do la cemadir |
| :---: | :---: |
| Blinking green <br> Pepadaando gaverds | Unlodked <br> Depboqueych |
| Blinking green and rad Rapasancten verdoy yoid | Uriocked, Low Dathery Dothemasy Eraiabia |
| Blinking amber Mapstendioinintax | Locked <br> Blowaty |
| Blinking amber and red fapadtanboun intary | Lockod, Low lathery Broven tryanion |
| Blinking red (even when switch it is oft) <br>  tesectiveta) | tow Bathery Byisistal |
| Solid red | Docr Handing Procese in Step 23 of the instatation Gubte dif nof work property Sec Troutlestoating on page 21 . |
| Coda min sida |  <br>  6a proterss on bipditati |

## KEYPAD WARNINGS

ADVERTEMCKAS DEL TECLADO


| Wamitg Adentincia | Reason <br> सurte | Solvtion <br> Solabiln |
| :---: | :---: | :---: |
|  | Low taifory <br> batisal\|l| | Replace bathery Asonplear is belal? |
| Kcypad flashes rod with fast beeging sound (f) switch 33 is on) for $3-4$ seconds. <br>  rajita \|an ces de coe elinlomptor N 3 se cxavert efibincing per 3-4 segandx. | Doornet loclosed <br> Pueta mocmat <br> No user code proganmed <br> Nost progand hisgie doblode tavin | Helock doar <br> (xevels poinsuenies <br> Progran at least one usce code <br> Pivgate glivensplaldpod: Isala |
| Keypad flashes red with slew beeping sound (fir swifich 33 is on) for 15 seconds <br>  <br>  por li sspucios. | Thres incorvect codes estered or frees tine auts. <br> Seigyeave tos obdys mentessodsema Into exich tes wous | Re-tmer cade sher 60 scrond kejpad lockaut <br> fichuciear do obdya tersuts fo to <br>  |

## TROUBLESHOOTING

## SOLUCIÓN DE PROBLEMAS

| Problem Thetima | Pessen Ryin | Solution <br> Soluost |
| :---: | :---: | :---: |
| Tumpiese does not ratats smoathly after installation | Ovor Handing Process was not armouted in Step 23 of the Installation Guise. <br>  de La pasia ce d paso 23 or bate of instatial | Perform Strs 23. Prediog al paso 23 |
| smoathly affer isstailation <br> La perlla mo gracon fielez hepa of ba raslebed | Door alignnert kaue đatch and strike are missipned csusss componerts to go out of $\mathrm{y}^{2} \mathrm{rc}$. <br> (mprosaza on la alocooin de la puerz <br>  <br>  tis aymizeth | Poesir the foor so the lothch and strike are alignad. Lock and unlock the door using fe loypad. The comparents will syocrsize. <br> Bepucla poothderreal blyed posilioy la placa unseen alossoe Use <br>  <br>  |
| Stshus LED is solid red after Doar llanding Process <br> Electado dal LED es crier rifiossido <br>  boxests | Lock i-terior assently is not mounted porpendicitar to the ground <br>  inctide en ters perendaisas pos. | Aerrourt lock inneior assenatiy 3 ilustrated in the instalaisn Guide. <br> Westas insais ci comentuitsio be in <br>  cle resalution |
|  | Door preparation is incorrect. csusing lackh to bind. | Ersure docr preparation is in abserdance with the door driling irctuciters, saribble onfine |
|  |  <br>  | Vellope esola pragationdelo <br>  lefociors se prlewile ie baena. dapriles on lipe |
|  |  <br>  | Use a fresh set of batteries. Uneis ruw mryatp in toleso |
| Lock dvesn't aperafe correctly. <br> La comadera rotunciona (xirecterxerts | Incerrect ar incomplete initidication | Aismoue battery pack. Press and hoid ene Progran butpon tor 10 scoands, fhen perform Step 23 in the installation Guite. |
|  |  |  pasicestn si bodta hogrxis ini 10 <br>  tu cuade ischboits. |


| Problem 7xtarnas | Reasan Rashon | Solation Solution |
| :---: | :---: | :---: |
| Lack doesn't operate correctly atter remowing and replacing the hattery pack. | Ingernest infizlazion due to remaining chargs. | Rempue battery pack. Prezs and hold the Prisgram buttin for 10 soconds, then reinsert fie battery pack II succosshu, fie LED will fash green and you wil hes a bosp, indicating proper initalizafion E unsuccosshu, atternpt this procadure again, |
|  despuls que el corkint to taleries es <br>  |  ses toveti | fister ad coriato do talertas Navievga presonste is bety Proghare par 10 segundes s rivciale ed crajiluds hatrix. Si ei procerofiz sationtots. ef LiD Mas et csler santy $y$ couctad ut pisto tie hisa guy istie camectinate De is comrats. <br>  |
| I can sos the lock in my cantroller, tut 1 ean't control it. | Light module or swith is act beaming capable. | Encure that the light notule or swatch boing used is beaming capable. |
|  <br>  |  capsemplas mexerion | Vafqueque el aldato oideriplor on tryex se alla krgpapacidod de tragnida |

## FREQUENTLY ASKED QUESTIONS

## PREGUWTAS FRECUENTES

## ENCLISH

How long will the lock operate on a set of batteries?
Based on 10 oporations per dos, a single sef af Akaine batteries wiv oporate the lock for over a yess.

## What type of hatteries do you recommend?

For best results, use now non-rachargoable Alkatite butheries anf.
I am planning to be away for several months; will my lock operate when I get back?
When the system is iding, it consumes minimum power (ery cose to battery shaff lite) With allaline battoriet, the fock showl' De operable atter years of ide.

I replaced my batteries less than a yoar ago and need to replace them again.
Check door allonmont if the SmartCode makes several attempts to lock or unlock the dow, if may megn that the door is warped and the latth does not Sine up carrectly with the strike. Operaling the lock excessively reduces batury iff. Avoid tuming on the keypad oight unnecossonly.

What settings should I use to get the maximum hattery life out of my lock?
Set switches it, 22 , and 33 to the OFF position.

## ESPANOL

${ }^{2}$ Cuanto tiempe durará un paquebe de Laterias para la cerradura?
 mis do co alo
¿Oué lipe de taterias es mejec?

Estaré fucra por varios meses y quiero saber si cuanso regnese funcionarià mi cerradura.

 itsetwidad.

## Cambié la bateria hace mentos de un año y obra vea nosesito ana rucka.



 imectranimentre.

## 



## CHANGING THE BATTERIES

## CAMBIO DE BATERIAS



## REGULATORY COMPLIANCE

## CLMPLMMIENTO NORMATIVO

## This product complies eit isardent erablishad by the

 blowing ngublory bosics- Federal Comnuricajors Cominssion FCC
- Industry Canada

FCP
This devios complies with Part 15 of the PCC Alies Operation is ratiect to the folowing two conconions:
 [2) fis devica must 3asugt ary imerterense nexiabl. indudng intederence flat may cruse undeshod operaisn
This equpment hes been lestad and found to ctemply
 Pat 15 of the FCC: Rulss. Theselimits ane designad to provide reasontile protection aginst tarmid interferonce in a readertal instataion. This equipment gererates, ues, and can radife rodo frequancy energy and, Inot insklikd and used in accondance with te instucfons, moy cuss hamill interference to rado conmungators. However thre is no gurambee thet interfarerce will rat ocour in a pritialar instalation. IT fie equipnert does cause lamfli insererenot to ndo or solatision reception, which can be determined by tuming the colipment off and on, the uear is encoursyad ta try कo comet the maternoe by ofe or mone of the folowing messurss:

* Romient ar relocate fhe recening anlarma.
- Increase the separation belween the equipnent and repaiver.
- Conmest the oquisment irfo an outlet an a crout dfferent fom that to which fie receiver is carnested.
- Consult tha desler or an experienosd mitionv beprician for help


## MPORTANT! Changes or modifications not

 sperealy approved by the manufacturer could vaid the usar's anthority to operate the equipnent.
## Indestry Canadr

This Clase 8 dipital sporatus comples with Canach CES-003. CANCSA-C22.2 N0, 14-05 (nodstri Control Equipnent/ Operation is subiect to the following two condtions: (1) this devics ensy not cause irferfertnce, sand ( 2 ) this devips must 3ccept sayy interferencs, induding imarference that may cassus undesing eperation of fee device.
 upgriancengiadores:

- Crraibn fiadinalde Canıricadanes PCO
- masiy Cancie

PCO


(1) este dopostive nadters rasiof ilispata intafirencia


 ayos resulados eveboun our arnds cre las linits etailedidgs מirsundkpaitive EpWdela Cred 3, cosforne ala $15^{7}$ port dal roplarento dela foce Estas linter hanside irquelas par



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 equpe thdiverimts cesai inifencidia en la resepolde te noto




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- Canctar al eqdipe a una tora de coniento en an canub

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;NPNRTAMrTI fody cimae e medicacile no probado eqperancrte par al fabricorts podti



## matary Cansda

 CES 003 CANCSA-C22 2Na 14-65 (f tipa te Dorlid


 basiquiar inzorfarencl. inclyyendo squila Tpis podis tiesar as fonckrarimis no depada del dyposivo.

USER CODE ASSIGNMENTS


## IMPORTANT SAFEGUARDS

## MEDIDAS DE PROTECCNÓN MPORTANTES

1. Read all instructions in their entirety.
2. Famifarize yourselt with all warning and caution statements.
3. Pemind all tamly members of salely precautions.
4. Restrict access to your lock's back parel and routinely check your settings to ensure thay have not besn albeed without your knowitedge.
5. Protect your user codes and master code.
6. Let ke notrucions an wu shaithry




7. Putige su codige da usarin y offiou mastro

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