



ALARM LOCK
225 Brighton Avenue
Andover, Mass 01810
For Technical Information:
For Technical Support: 1-800-445-3660
or visit us on www.alarmlock.com
Model: RR-RECEIVER
Patented: 6,800,000
Publishing Printed on Recycled Paper - Symbol: 00000

RR-RECEIVER

Wireless General Purpose Remote Control Receiver

INSTALLATION AND PROGRAMMING INSTRUCTIONS

© ALARM LOCK 2016

WI2012A 02/16

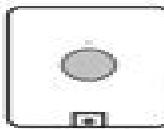
OVERVIEW

The **RR-RECEIVER** is a wireless general-purpose remote control receiver that provides remote unlocking to an Alarm Lock locking device, or for any other application requiring a radio-controlled solid state relay closure.

The **RR-RECEIVER** is factory supplied with Alarm Lock compatible battery connector plugs, simplifying installation within Alarm Lock cylindrical locking devices for wireless "remote release". The **RR-RECEIVER** can be used with a standard Alarm Lock battery pack or by simply cutting the power battery connector and using your own power supply (see **SPECIFICATIONS** for current consumption and power requirements).

RR-RECEIVER features include:

- Can be installed inside the lock housing to provide a "remote release" (remote unlock) function with legacy Alarm Lock locking devices (models DL2700, DL2800 or T3 non-Network models without an integral radio)
- Built-in battery connectors for quick installation inside Alarm Lock T2 or T3 locking devices
- Programmable "Relay Closure Duration", "Relay Hold Off Time" and "Relay Toggle Mode" for advanced applications
- Compatible with both the **RR-1BUTTON** wireless remote (see WI1999) and the **RR-4BKEYFOB** 4-button pocket-size remote (see WI2004). Use a **RR-4BKEYFOB** if you want a single "keyfob remote" to activate up to 4 separate **RR-RECEIVER**'s (for example, each button opens a separate door)
- Up to fifty (50) individual remote buttons can be "paired" (connected) to one **RR-RECEIVER**
- Can be used to drive high loads such as door strikes or magnetic locks by wiring to an auxiliary high current relay (see **Specifications** and **Wiring Diagram** for more information)
- Years of operation with a standard Alarm Lock battery pack (see **Specifications** below for current consumption and power requirements)
- Relay programming and remote button pairings are maintained even when power is removed
- For mortise locks, use the **RR-MORTISE** kit



RR-1BUTTON



RR-4BKEYFOB

Note: In this manual, "remote button" is used to describe the single button on the **RR-1BUTTON** (see WI1999) or any one of the four buttons on the **RR-4BKEYFOB** (see WI2004).

SPECIFICATIONS

Power Requirements: 5-12VDC or use AL battery pack
Solid State Relay Contact Current: 30mA maximum
Current Consumption: 50 microamperes (µA) idle current

OPERATION

When a paired remote button is pressed, its paired **RR-RECEIVER** relay will typically close within 2 seconds of the but-

ton press, and will remain closed for its programmed "Relay Closure Duration" (2 seconds by default, programmable from 1-250 seconds).

After the "Relay Closure Duration" ends and the relay opens, an optional Relay "Hold Off" Time can be added during which time the **RR-RECEIVER** will ignore all paired remote button presses (Relay "Hold Off" Time is 0 seconds by default, programmable from 0-250 seconds). After the Relay "Hold Off" Time ends, the **RR-RECEIVER** is then ready to respond to the next wireless remote button press. This Relay "Hold Off" Time might be used for mechanical locking devices that require a minimum time to complete their operation, such as an entry gate swinging mechanism or mortise locks that require extra time to complete their mechanical operations (we recommend a minimum of 3 seconds "Hold Off" time be programmed when the **RR-RECEIVER** is used with Alarm Lock Exit Trim and Mortise locking devices). The columns in the table below (from left to right) summarize these **RR-RECEIVER** operations:

SUMMARY OF RR-RECEIVER RELAY OPERATIONS OVER TIME			
Remote Button Press	RR-RECEIVER "Relay Closure Duration"	RR-RECEIVER "Relay Hold Off Time"	RR-RECEIVER "Relay Hold Off Time Ends"
0.5-2 sec. delay before relay closes	Default is 2 seconds; programmable between 1-250 seconds	Relay opens and ignores all paired remote button presses. Default time is zero seconds; programmable between 0-250 seconds	The RR-RECEIVER is ready to respond to the next wireless remote button press

A separate programmable relay option is "Relay Toggle Mode" where each press of a paired remote button causes the relay to alternate back and forth between open and closed states like a toggle switch. See **RELAY TOGGLE MODE** for details. **Note:** If "Relay Toggle Mode" is programmed, we recommend powering the **RR-RECEIVER** with a DC power supply, as the voltage drain due to extended relay close durations will decrease battery life. See **SPECIFICATIONS**.

CAPACITY

Up to fifty (50) individual remote buttons can be "paired" to one **RR-RECEIVER**. However, a remote button can only be paired with one **RR-RECEIVER** at a time. If a paired remote button is later paired with a second **RR-RECEIVER**, the first pairing will be erased.

GETTING STARTED

First power the **RR-RECEIVER**, then perform the "Pairing Procedure" and "Relay Operational Programming".

- For installations inside Alarm Lock housings: Jump to the section **INSTALLATION INSIDE AN ALARM LOCK DEVICE HOUSING**. You can perform the "Pairing Procedure" and "Relay Operational Programming" with the **RR-**

Oh2000e Alarm Receiver Installation Manual



**PHILCO-DELCO CAR RADIO
INSTALLATION AND SERVICE MANUAL.**

Oh2000e Alarm Receiver Installation Manual:

Modern burglar & fire alarm installation manual ,1973 **Operator's Manual** ,1981 *Philco-Delco Car Radio*
Installation and Service Manual PHILCO-DELCO CAR RADIO INSTALLATION AND SERVICE MANUAL.,1937

Fuel your quest for knowledge with Learn from is thought-provoking masterpiece, **Oh2000e Alarm Receiver Installation Manual** . This educational ebook, conveniently sized in PDF (PDF Size: *), is a gateway to personal growth and intellectual stimulation. Immerse yourself in the enriching content curated to cater to every eager mind. Download now and embark on a learning journey that promises to expand your horizons. .

https://crm.avenza.com/About/uploaded-files/index.jsp/Sensormedics_3100b_User_Manual.pdf

Table of Contents Oh2000e Alarm Receiver Installation Manual

1. Understanding the eBook Oh2000e Alarm Receiver Installation Manual
 - The Rise of Digital Reading Oh2000e Alarm Receiver Installation Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Oh2000e Alarm Receiver Installation Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Oh2000e Alarm Receiver Installation Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Oh2000e Alarm Receiver Installation Manual
 - Personalized Recommendations
 - Oh2000e Alarm Receiver Installation Manual User Reviews and Ratings
 - Oh2000e Alarm Receiver Installation Manual and Bestseller Lists
5. Accessing Oh2000e Alarm Receiver Installation Manual Free and Paid eBooks
 - Oh2000e Alarm Receiver Installation Manual Public Domain eBooks
 - Oh2000e Alarm Receiver Installation Manual eBook Subscription Services
 - Oh2000e Alarm Receiver Installation Manual Budget-Friendly Options

6. Navigating Oh2000e Alarm Receiver Installation Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Oh2000e Alarm Receiver Installation Manual Compatibility with Devices
 - Oh2000e Alarm Receiver Installation Manual Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Oh2000e Alarm Receiver Installation Manual
 - Highlighting and Note-Taking Oh2000e Alarm Receiver Installation Manual
 - Interactive Elements Oh2000e Alarm Receiver Installation Manual
8. Staying Engaged with Oh2000e Alarm Receiver Installation Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Oh2000e Alarm Receiver Installation Manual
9. Balancing eBooks and Physical Books Oh2000e Alarm Receiver Installation Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Oh2000e Alarm Receiver Installation Manual
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Oh2000e Alarm Receiver Installation Manual
 - Setting Reading Goals Oh2000e Alarm Receiver Installation Manual
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Oh2000e Alarm Receiver Installation Manual
 - Fact-Checking eBook Content of Oh2000e Alarm Receiver Installation Manual
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

Oh2000e Alarm Receiver Installation Manual Introduction

Oh2000e Alarm Receiver Installation Manual Offers over 60,000 free eBooks, including many classics that are in the public domain. Open Library: Provides access to over 1 million free eBooks, including classic literature and contemporary works. Oh2000e Alarm Receiver Installation Manual Offers a vast collection of books, some of which are available for free as PDF downloads, particularly older books in the public domain. Oh2000e Alarm Receiver Installation Manual : This website hosts a vast collection of scientific articles, books, and textbooks. While it operates in a legal gray area due to copyright issues, its a popular resource for finding various publications. Internet Archive for Oh2000e Alarm Receiver Installation Manual : Has an extensive collection of digital content, including books, articles, videos, and more. It has a massive library of free downloadable books. Free-eBooks Oh2000e Alarm Receiver Installation Manual Offers a diverse range of free eBooks across various genres. Oh2000e Alarm Receiver Installation Manual Focuses mainly on educational books, textbooks, and business books. It offers free PDF downloads for educational purposes. Oh2000e Alarm Receiver Installation Manual Provides a large selection of free eBooks in different genres, which are available for download in various formats, including PDF. Finding specific Oh2000e Alarm Receiver Installation Manual, especially related to Oh2000e Alarm Receiver Installation Manual, might be challenging as theyre often artistic creations rather than practical blueprints. However, you can explore the following steps to search for or create your own Online Searches: Look for websites, forums, or blogs dedicated to Oh2000e Alarm Receiver Installation Manual, Sometimes enthusiasts share their designs or concepts in PDF format. Books and Magazines Some Oh2000e Alarm Receiver Installation Manual books or magazines might include. Look for these in online stores or libraries. Remember that while Oh2000e Alarm Receiver Installation Manual, sharing copyrighted material without permission is not legal. Always ensure youre either creating your own or obtaining them from legitimate sources that allow sharing and downloading. Library Check if your local library offers eBook lending services. Many libraries have digital catalogs where you can borrow Oh2000e Alarm Receiver Installation Manual eBooks for free, including popular titles. Online Retailers: Websites like Amazon, Google Books, or Apple Books often sell eBooks. Sometimes, authors or publishers offer promotions or free periods for certain books. Authors Website Occasionally, authors provide excerpts or short stories for free on their websites. While this might not be the Oh2000e Alarm Receiver Installation Manual full book , it can give you a taste of the authors writing style. Subscription Services Platforms like Kindle Unlimited or Scribd offer subscription-based access to a wide range of Oh2000e Alarm Receiver Installation Manual eBooks, including some popular titles.

FAQs About Oh2000e Alarm Receiver Installation Manual Books

What is a Oh2000e Alarm Receiver Installation Manual PDF? A PDF (Portable Document Format) is a file format developed by Adobe that preserves the layout and formatting of a document, regardless of the software, hardware, or operating system used to view or print it. **How do I create a Oh2000e Alarm Receiver Installation Manual PDF?** There are several ways to create a PDF: Use software like Adobe Acrobat, Microsoft Word, or Google Docs, which often have built-in PDF creation tools. Print to PDF: Many applications and operating systems have a "Print to PDF" option that allows you to save a document as a PDF file instead of printing it on paper. Online converters: There are various online tools that can convert different file types to PDF. **How do I edit a Oh2000e Alarm Receiver Installation Manual PDF?** Editing a PDF can be done with software like Adobe Acrobat, which allows direct editing of text, images, and other elements within the PDF. Some free tools, like PDFescape or Smallpdf, also offer basic editing capabilities. **How do I convert a Oh2000e Alarm Receiver Installation Manual PDF to another file format?** There are multiple ways to convert a PDF to another format: Use online converters like Smallpdf, Zamzar, or Adobe Acrobats export feature to convert PDFs to formats like Word, Excel, JPEG, etc. Software like Adobe Acrobat, Microsoft Word, or other PDF editors may have options to export or save PDFs in different formats. **How do I password-protect a Oh2000e Alarm Receiver Installation Manual PDF?** Most PDF editing software allows you to add password protection. In Adobe Acrobat, for instance, you can go to "File" -> "Properties" -> "Security" to set a password to restrict access or editing capabilities. Are there any free alternatives to Adobe Acrobat for working with PDFs? Yes, there are many free alternatives for working with PDFs, such as: LibreOffice: Offers PDF editing features. PDFsam: Allows splitting, merging, and editing PDFs. Foxit Reader: Provides basic PDF viewing and editing capabilities. How do I compress a PDF file? You can use online tools like Smallpdf, ILovePDF, or desktop software like Adobe Acrobat to compress PDF files without significant quality loss. Compression reduces the file size, making it easier to share and download. Can I fill out forms in a PDF file? Yes, most PDF viewers/editors like Adobe Acrobat, Preview (on Mac), or various online tools allow you to fill out forms in PDF files by selecting text fields and entering information. Are there any restrictions when working with PDFs? Some PDFs might have restrictions set by their creator, such as password protection, editing restrictions, or print restrictions. Breaking these restrictions might require specific software or tools, which may or may not be legal depending on the circumstances and local laws.

Find Oh2000e Alarm Receiver Installation Manual :

[sensormedics 3100b user manual](#)

[sellers deaerator manual](#)

service a mercedes c300 cost

[september 2013 mathematics pgrade12 memorandum mpumalanga](#)

september themes for grade and 2

[sequence diagram hotel management](#)

[selva naxos manual](#)

[sepedi previous question papers for 2014 november](#)

[sendo x2 cell phones owners manual](#)

[september 2014 geography paper 1](#)

server 2015 administrator guide

[sensory science mp2300 mp3 players owners manual](#)

[september mathematical literacy preparatory exam paper 1 2014](#)

[sepedi paper3 grade11 2013](#)

[service 25 hp mercury](#)

Oh2000e Alarm Receiver Installation Manual :

Bobbin Winding Preparations - Pfaff Creative 1471 ... Pfaff Creative 1471 Manual Online: Bobbin Winding Preparations. I have a pfaff creative 1471. The machine won't disengage so Aug 21, 2021 — Hi, I have a pfaff creative 1471. The machine won't disengage so that I can wind the bobbin? Contractor's Assistant: Do you know the model ... Pfaff 1471 Troubleshooting For Winding Bobbins Pdf Page 1. Pfaff 1471 Troubleshooting For Winding Bobbins Pdf. INTRODUCTION Pfaff 1471 Troubleshooting For Winding Bobbins Pdf FREE. Pfaff 1471 loose bobbin thread : r/sewing Try holding onto the original spool of thread to hold back some thread while it's winding onto the bobbin. Also don't wind too fast or too ... Bobbin Winder - Pfaff 1471 E1 Instruction Manual [Page 106] With the bobbin winder on, the bobbin winder spindle must engage reliably. With the. bobbin winder off, the friction wheel 5 must not engage the drive wheel ... SOLVED: My Pfaff 1471 keeps spinning when I'm winding Jul 7, 2019 — To disengage the needle while winding a bobbin do the following: the handwheel on the right end of the machine has an inner knob. hold the outer ... L'art de l'ingénieur : Constructeur, entrepreneur, inventeur Une référence indispensable pour tous ceux que la construction passionne, ce beau livre démontre que le champ de l'architecture ne se limite pas à quelques ... L'Art de L'Ingenieur: Constructeur, Entrepreneur, Inventeur by D YEOMANS · 1997 — how is one to encapsulate all of engineering art within the single volume that an accompanying book must almost inevitably be? There are simple practical ... L'Art de l'ingénieur - Constructeur, entrepreneur, inventeur Le Centre Georges Pompidou, dont la conception a été le fruit d'une collaboration très étroite entre ingénieurs et architectes, consacre, vingt ans après ... L'art de

l'ingénieur : constructeur, entrepreneur, inventeur / sous ... L'art de l'ingénieur : constructeur, entrepreneur, inventeur / sous la direction d'Antoine Picon. Published: Paris : Centre Georges Pompidou : Le Moniteur ... L'art de l'ingénieur : constructeur, entrepreneur, inventeur ... L'art de l'ingénieur : constructeur, entrepreneur, inventeur / sous la direction d'Antoine Picon Disponible à Épinal - BU Ingénieurs ENSTIB Salle de lecture ... William Le Baron Jenney: L'art de l'ingénieur William Le Baron Jenney: L'art de l'ingénieur: constructeur, entrepreneur, inventeur ; English · Centre Pompidou · Paris · Published - 1997 ... L'art de l'ingénieur: Constructeur, entrepreneur, inventeur ... L'art de l'ingénieur: Constructeur, entrepreneur, inventeur (CTRE CREATION INDUST. INACTIF) (French Edition) by Collectif, Antoine - ISBN 10: 2858509115 ... L'art de l'Ingenieur: constructeur, entrepreneur, inventeur by ... L'art de l'Ingenieur: constructeur, entrepreneur, inventeur · by Picon, Antoine · About This Item · Reviews · Details · Terms of Sale · About the Seller · Glossary. L'art de l'ingénieur. Constructeur, entrepreneur, inventeur. L'art de l'ingénieur. Constructeur, entrepreneur, inventeur. 100,00 €. TTC Livraison 48h. Une ... Mark Scheme (Results) Summer 2015 Mark Scheme (Results). Summer 2015. Pearson Edexcel GCSE. In Mathematics A (1MA0). Higher (Non-Calculator) Paper 1H. Page 2. Edexcel and BTEC Qualifications. GCSE Maths Edexcel June 2015 2H Calculator ... - YouTube Edexcel GCSE Maths Past Papers Pearson Edexcel GCSE Maths past exam papers and marking schemes for GCSE (... June 2015 (Mathematics B) (2MB01). Paper 1: Statistics and Probability ... Edexcel GCSE Exam Papers Maths GCSE past papers (Foundation and Higher) for the Edexcel exam board with mark schemes, grade boundaries, model answers and video solutions. worked Paper 1 (Non-Calculator). 8 MARKSCHEME ... Pearson Edexcel Level 1/Level 2 GCSE (9-1) in Mathematics - Sample Assessment Materials (SAMs) - Issue 2 - June 2015 13. Edexcel GCSE Maths Past Papers Find all Edexcel GCSE Maths past papers and mark schemes for the new specification graded 9-1. Revise better with Maths Made Easy. Edexcel Legacy GCSE Past Papers and Solutions On this page you will find all available past Edexcel Linear Mathematics A GCSE Papers, Mark Schemes, Written Solutions and Video Solutions for the ... GCSE: Maths Edexcel 2015 Dec 2, 2015 — Paper 1: Non-Calculator will take place on Thursday 4th June 2015. ... Please Help Me! show 10 more. Trending. Unofficial mark scheme for Edexcel Maths Paper 1- ... AQA | GCSE | Mathematics | Assessment resources Mark scheme (Higher): Paper 3 Calculator - June 2022. Published 14 Jul 2023 | PDF | 556 KB. Mark scheme (Higher): Paper 1 Non-calculator - June 2022. AQA GCSE Maths Past Papers | Mark Schemes Find AQA GCSE Maths past papers and their mark schemes as well as specimen papers for the new GCSE Maths course levels 9-1.