

SecurityRecords.com

VERSION 3.2

Software Release Notification



**INSTAKEY LOCK CORPORATION** A Shield Security Systems, LLC Company 7456 W. 5<sup>th</sup> Ave Lakewood, CO 80226 
 Phone
 (800) 316-5397

 Fax:
 (303) 761-6359

 URL:
 www.instakey.com



# SRV3.2 Performance Upgrade & Cosmetic Revisions

With this latest software release of **SecurityRecords.com™**, **Version 3.2** continues the program's performance upgrade while integrating more additional cosmetic revisions. Each upgrade is targeted to increase the information data performance, enhance efficiencies, and improve productivity.

All screens are consistently modified to maximize data return time (improving page loading speeds), provide clearer Font and Color differentiation (enhancing aesthetics), and revised Menus and search capabilities (enriching efficiency).

Below is an example of the new version's look and feel utilizing the Quick Search feature?

#### Example:

tyan Car		<u> </u>	Der	Customer: Demo - Chain Store US Patents: 7,120,935 7,653,945 7,702,913 7,844,823 7,840,010 7,861,314									
sers	Loca	ations	Doors	Keys	Orders	Reports	Systen		Admin	ecunity staten			
Cylinde	er/Key Re	port	0006	Find									
Door Nan													
0006: All D	)cors		Add Keys/Cylin	ders									
Cylinders	s: 6 (6 Active)		Add Door										
System:	Chain Store St	ores SKD (FJ,FK)	Find Door										
Records: 1	1		View All Doors		ge: 1 🗸 of 1			[d= d=	-> ->1				
Cylinder	E-)	Do	Reassian Cyline			# Cylinder		# Active					
SKD131 (eys: 10 (4	<u>DHI</u> 4 Active)		Reassign Cyline		FJ	<mark># Cylinder</mark> 6		# Active 6 ctive Only O	Show All				
SKD131 (eys: 10 (4 System: C	<u>DHI</u> 4 Active) Chain Store Sto	00	1	ders	Кеуwау			6	Show All				
SKD131 (eys: 10 (4 System: C Records: 1	<u>DHI</u> 4 Active) Chain Store Sto	00	1	ders P	Keyway FJ	6		6 ctive Only 〇	$\Rightarrow$				
SKD131 (eys: 10 (4 System: C Records: 11 (ey DHI	0HI 4 Active) Chain Store Sto 0 Keyway FJ	res SKD (FJ,FK) Key Name Store Only	Serial Numte	ders P <u>tr As</u>	Keyway FJ age: 1 🗙 of 1	6	Show A	6 ctive Only O	$\Rightarrow$				
SKD131 (eys: 10 (4 System: C Records: 10 Key DHI SKD131 SKD131	Active) Chain Store Sto 0 FJ FJ FJ	Interest SKD (FJ,FK) Key Name Store Only Store Only	Serial llumbe D877262 D877263	ders <u>rr As</u> <u>сн</u>	FJ age: 1 v of 1 signed To AIN STORE 0006 - Warwick AIN STORE 0006 - Warwick	6 R: I R: I	Show A Key Status Issued Issued	6 ctive Only O	$\Rightarrow$				
Cylinder I SKD131 Keys: 10 (4 System: C SkD131 SKD131 SKD131 SKD131 SKD131	0HI 4 Active) Chain Store Sto 0 Keyway FJ	res SKD (FJ,FK) Key Name Store Only	Serial Numte	ders <u>P</u> <u>P</u> <u>CH</u> <u>CH</u>	FJ age: 1 v of 1 signed To AIN STORE 0006 - Warwick	6 R: [] R: [] R: []	Show A Key Status Issued	6 ctive Only O	$\Rightarrow$				



## **Enhancement: Knowledge Center Library Menu**

InstaKey Security Systems is proud to present the release of our new Knowledge Center Library. This new menu features the same quick search "look up" features and hierarchical structure uniformity as seen throughout the software. The Knowledge Center Library was designed to help provide a centralized archive of tools and resources for the SecurityRecords.com® software use, Lock Hardware education, InstaKey-specific hardware reference, and step-by-step Instructional education.

InstaKey Security Systems plans further information population to help all End Users/Distributors better understand the flexibility and power of their Key Control program.

Give it a try and let InstaKey know what you think.

### Software Hierarchy Example:

Below you will see a simple "Adding a New User Record" screen help page. This page reflects a current screen capture, definition of use, and Instructions on how to best maximize all fields.

All information is easily assessable in the Library by utilizing multiple features like the Quick Search, Find Library Items, or Software Hierarchy structure.

SecurityRo Ryan Car	ter Logout		ustomer: Demo - Chain Stor	e	×	Help/	Contact Us	US Patents 7,120,915	7.653.945   7.702.913   7.844.823   7.840.010   7.861.314 Security Systems
Users	Locations e Hierarchy	Doors	Keys	Orders	Reports	Systems	Library User	Admin End	A .
Users	d User	Screen De	H SR Lbr	A New User Record			Software Hardware Find Librar Manageme		
Us     Locati     Keys     Orders     Systen     Report	15	Definit	Addres can be	een is utiliced to add/ed s, Email, Ptone, Hierarch torred on his screen	it a User. User informa nical Assignment	tion such as Name, 5 To, Bill To, etc.	Lucations	Doors Keys	Orders Apports Systems Ultray Admin
Doors		Instruct	sR.Libri	ry - Add Laera Instruct		Add User Fratt	Ushe Mo	Mar - repret	Costant Indo
		FAC	2	a User to SecurityRecor Add User.xdf	ds.com	Title Empire Respon	800 A		Phone 2: Fac: Readgeartery - Sect Option
			012 4:40:04 PM by S 2012 4:40:03 PM by			Addr Addr City State Zite Coast	Conne selected		Soles
						Add	E Vser		



### Hardware Hierarchy Example:

Below you will see a simple "Std. SFIC Mortise Housing – A/R Cam #626" screen help page. This cut sheet page reflects a standard small format interchangeable core (SFIC) mortise housing and an offset Adams Rite cam images, definition of use, Installation Instructions, and Common Usage references.

All information is easily assessable in the Library by utilizing multiple features like the Quick Search, Find Library Items, or Hardware Hierarchy structure.



Making KeyControl Simple.



## **Quick Search or Find Library Items**

As seen below, whether an End User utilizes the Library's Quick Search field or global Find Library Items menu, the look up criteria will query (as "contains") and display all matching archive information.

SecurityRee Ryan Cart		Beta		stomer: emo - Chain Stor	e		Help	/Centact.Us	US Patents: 7,120,935   7,653,945   7,702.	513   7,844,823   7,840,010   7,861,314 Security Systems
Users	locatio	ons	Doors	Keys	Orders	Reports	Systems	Library	Admin	Å
Part # / Scru Description Definition:	een Name:	Mortise	anced Searc	h	- Enter data into one	: or more fields to sear	ch för library items.	Mottize Software Hardware Find Library Management		
Instruction Video: Common U FAQ: Find in		Clear	All	URL						

SecurityRecords. Ryan Carter <u>Logo</u>	Beta Hut	Customer: Demo - Chain S	itore	-	Hel	o/Contact Us	US Patents: 7120.935   7.653	Scarity Systems 945   7,702,913   7,444.823   7,840,010   7,861,314 Security Systems
Jsers L	ocations Doors	Keys	Orders	Reports	Systems	Library	Admin	Collinear Linear Linear Linear
Knowledge C	enter - Library Se	arch						
Menu Item	SubMenu Item		Descripton					
Hardware:								
Hardware Name	Hardware Type		Specification					
Mortise Housings	Std. SFIC Mortise H	ovsing - A/R Cam #606	Std SFIC Mortise Ho	ousing - A/R Can #606				
Mortise Housings	Std. SFIC Mortise H	ovsing - Cloverleaf #60	Std SFIC Mortise Ho	ousing - Cloverlesf #600				
Mortise Housings	Std. SFIC Mortise H	ousing - Yale #606	Std SFIC Mortise Ho	ousing - Yale #606				
	Child Colling Managing 10	ousing - Cloverleaf #60	Std SFIC Mortise Ho	ousing - Cloverleaf #605	5			
Mortise Housings	STO. SPIG MOTINE P	pusing - Crovenear wour						
Mortise Housings Mortise Housings		ovsing - A/R Cam #005	Std SFIC Mortise Ho	ousing - A/R Cam #605				
		ovsing - A/R Cam #605	Std SFIC Mortise Ho Std SFIC Mortise Ho	-				
Mortise Housings	Std. SFIC Mortise H Std. SFIC Mortise H	ovsing - A/R Cam #605	Std SFIC Mortise Ho	-				
Mortise Housings Mortise Housings Mortise Housings	Std. SFIC Mortise H Std. SFIC Mortise H Std. SFIC Mortise H	ovsing - A/R Cam #605 ovsing - Yale #605	Std SFIC Mortise Ho Std SFIC Mortise Ho	ousing - Yale #605				
Mortise Housings Mortise Housings	Std. SFIC Mortise H Std. SFIC Mortise H Std. SFIC Mortise H Std. SFIC Mortise H	ovsing - A/R Cam #005 ovsing - Yale #005 ovsing - Sargent #005	Std SFIC Mortise Ho Std SFIC Mortise Ho Std SFIC Mortise Ho	ousing - Yale #605 ousing - Sargent #605	3			
Mortise Housings Mortise Housings Mortise Housings Mortise Housings Mortise Housings	Std. SFIC Mortise H Std. SFIC Mortise H Std. SFIC Mortise H Std. SFIC Mortise H Std. SFIC Mortise H	ovsing - A/R Cam #805 ovsing - Yale #805 ovsing - Sargent #805 ovsing - Sargent #805	Std SFIC Mortise Ho Std SFIC Mortise Ho Std SFIC Mortise Ho Std SFIC Mortise Ho Std SFIC Mortise Ho	ousing - Yale #605 ousing - Sargent #605 ousing - Sargent #605				
Mortise Housings Mortise Housings Mortise Housings Mortise Housings	Std. SFIC Mortise H Std. SFIC Mortise H	ovsing - A/R Cam #005 ovsing - Yale #005 ovsing - Sargent #005 ovsing - Sargent #005 ovsing - Schlage L #00	Std SFIC Mortise Ho Std SFIC Mortise Ho	ousing - Yale #605 ousing - Sargent #605 ousing - Sargent #605 ousing - Schlage L #605	5			



# **Enhancement: Forgot Password?**

From time to time, a SecurityRecords.com User may forget their specific login credentials. The below enhancement will now allow a User to request a temporary Password for access and then be able re-establish a new one.

How it works?

The User will click "Forgot Password? <u>Click Here</u>" and input their Login Name and corresponding Email Address. Next, the system will email them a temporary credential for access the software. Upon receipt, the User logs in with this temporary credential and will be prompted to input a new Password.

Please note that if the User cannot recall their Login Name, ProtectedID, or matching Email Address on file, they should contact Customer Support @800-316-5397 for assistance.

## Forgot Password? Example:

Welcom	e to Security Records
Login Name:	
Protected ID:	
Password:	Login
US Patents: 7,120,935   7,653	.945 7,702,913 7,844,823 7,840,010 7,861,314
	A CALENDARY AND A CALENDARY CONTRACTORY AND
Note: Security Records requires Internet	et Explorer 7.0+ to operate correctly. <u>Download it here</u> .
Forge	ot Password? Click Here
Scurity Systems	
Password Recovery Form	
	Password Reset Form
UserName:	
Email Address	New Password:
Submit	Confirm Password:
	Submit
Return to Login	



## **Enhancement: Locations – Location Detail**

As each screen is reviewed to improve page data return speed and uniformity, you will find a new layout on the Locations – Location Detail page. This new layout adds new tab selections at the bottom and function menus in the right shaded blue column. This revision matches the Door Detail and Order Detail pages which you've already become accustomed to. This uniformity allows the screen to populate faster and improve functionality to find the information that you are specifically looking for.

Below is an example of the new look of the Location – Location Detail screen revision.

#### Example:

Location Detail		Location Actions Modify Location	$\backslash$
Location Name:	Chain Store Dept D01 - Ontario	Service Request	
HeadQuarters:	CSD - Region D001	Reports	
Location Status:	Completed	Cylinder / Key Repo	
lvl:		Location Summary	
Customer Identifier:	D01	Other Functions	
SystemName:	Chain Store CSD 5X5 MK (D04)	Add Door	
Accounting Number:	N/A	Add Location Key Receipt	
		Location Hierarchy	
			1
Address Contact No	tes Options Keys: 33 (0 Active) Doors: 32		
Address1: 5476	tes Options Keys: 33 (0 Active) Doors: 32		
	Mission Blvd		
Address1: 5476 Address2:	Mission Blvd		
Address1: 5476 Address2: City: Onta	Mission Blvd		
Address1: 5476 Address2: City: Onta State: CA	Mission Blvd		
Address1: 5476 Address2: City: Onta State: CA Zip: 9716	Mission Blvd		
Address1: 5476 Address2: City: Onta State: CA Zip: 9716 Country: US	Mission Blvd		
Address1: 5476 Address2: City: Onta State: CA Zip: 9716 Country: US Valid Address: Yes	Mission Blvd		
Address1: 5476 Address2: City: Onta State: CA Zip: 9716 Country: US Valid Address: Yes	Mission Blvd		

Added: Dec 9 2009 3:09PM (Ryan Carter) Modified: Aug 8 2011 9:09AM (Ryan Carter)



## **Enhancement: Orders – Order Detail**

Upon review of this screen, you will find two (2) new fields designed to collect **Order Type** and **Request Type** information when ordering. These new fields have been added to collect and categorize what was requested and how the request was communicated. Both fields are drop down selection menus containing multiple options to apply to your ordering requirements.

As future developments are completed, this information will be utilized to help query and report categorical needs to that help evaluate program management.

Below is an example of these new fields located on the Orders – Order Detail page and how each can be utilized.

Order Number :         408         Due Date:         6/14/2012           Order Date:         06/13/2012	
Customer PO: TEST PO Requested By: Ryan Carter Order Type: New Constr. Add. Key(s) Control Key Bill To: Add. Key(s) Control Key Fire Key Labor CHAIN STORE OUL Lock Hardware New Constr. Recore Rekey Kit(s) - EmgCy Shipping Method Rekey Kit(s) - Std. No Charge Shin Relocate Remodel Remodel Reference: Warranty Include: Wetcome Letter Attention: Ryan Carter Request Type: E-mail Ship To: Fax Ship To: Frax CHAIN STORE TESPhone Postcard ords Found. Reference: Warranty Cotation Cot	

Example:

Update Delete Cancel



## **Enhancement: Add Doors – System Change Assignment**

This new update routine has been developed to simplify any System reassignment during ordering. From time to time, ordered cylinders need revision and selection from a new System chart. This routine allows the End User to update the Door Detail's system default to a new System and retain for future tracking.

Below is an example of this new field and presentation.

#### Example:

dd Key	s / Cylind	ers										
der By:												
Door DH	HI Key Hold	er Key Na	me									
Select Do								oor Sel				
Ch	ange Door S	election >						010: Te:				
							9	Door He Chain S I San M Burbank	tore D lateo A	ept D' Ave	<u>10 - E</u>	Burbank
Active Cy this Door)	linders: ()	Select Cylin	nder Syst	tem an	dDHI H	nere:						
		System:					C	ylinder	DHI:			
		Chain Store	Stores S	SKD (F	JFK)	-	Г	fiter lis	t:		- [	Find -
	$\sim$	Update 0	)oor's Sy	stem t	oselec	tion a	bove	SK0177	- 0 - FJ			▼ ← First Unused DHI
							-1			25 Rec	ords F	_
							D	HI - Used	-Keyn	ay (fla	gged)	
Order		# Cylinders Active		ders								
	SKD177	0										
)rder K	Keys			Key S	teps	C	Currer	it + Nex	t Key S	teps		
Key DHI	Order Keys		Key Step:	1	2	3	4	5 6	7	8	9	Key Stamping
KD177	User Ke	ys	Qty:									
~	Step Key	s	Qty:									
SKD177	Control		Qty:									
Add to	o Order >	New 💌										



# **Enhancement: Add Keys/Cylinders – Deactivating Cylinders**

This new update routine has been developed to improve cylinder deactivation efficiency during ordering. From time to time, cylinders are ordered to replace the current ones installed in the lock/door. For the End Users to maintain database accuracy compliance, this routine can simply deactivate the current cylinder quantities that are being replaced or duplicated. This routine doesn't eliminate the Cylinder Information deactivation routine, but helps to streamline much of the multiple steps into one simple drop down selection. This feature will only deactivate cylinders (not keys), so you can be confident the database information is accurate for the lock, door, and location.

Below is an example of this new field and presentation.

### Example:

dd Key	/s/Cylinders						
rder By:							
Door Di	HI Key Holder Key Na	me					
Select Do	oor:						r Selected:
Ch	nange Door Selection >					D01	1: Entrance Gates
						<u>Cha</u> 547	o <mark>r Headquarters:</mark> ain <u>Store Dept D01 - Ontario</u> 36 Mission Blvd ario, CA 97162
Active Cy (this Door)	vlinders: 4 Select fro	m Active	Cylinder(s	;) belov	v, or d	noose	alternate Cylinder DHI here:
Cylinders	Assigned Chan Stor	e CSD 5X	5 MK (D0	4) 💌	filter		Find
to this Do	or						Select Option  Select First Unused DHI
							1602 Records Found.
					DHI -	Used	- Keyway (flagged)
Order (	Cylinders						
	-		_				
Order Cylinder	Cylinder # Cylinders s DHI Active	# Cylind to On					
	1CA 14						
Order k	Cevs						
oradri		Call	Key Steps				Next Key Steps
		L'anne anna anna anna anna anna anna anna	key Steps		Curr	ent 4	next key steps
Key DHI	Order Keys	Key Step:	1 2	3	4	5	Key Stamping
1CA	User Keys	Qty:					
Com Com	Step Keys	Qty:					
CA.		Qty:		1	1		
CA	Master Keys	Qty: Qty:					
CA CA	Master Keys						