

## HARDWARE SPECS



**C.Q.R.iT® 12**

Capacity: 12 key bunches  
 H inc. wings 532mm (20.95")  
 H 476mm (18.75")  
 W 468mm (18.43")  
 D 170mm (6.7")  
 12.5kgs (27.6lbs)



**C.Q.R.iT® 25**

Capacity: 25 key bunches  
 H inc. wings 754mm (29.69")  
 H 696mm (27.4")  
 W 509mm (20.04")  
 D 170mm (6.7")  
 25kgs (55.3lbs)



**C.Q.R.iT® 50**

Capacity: 50 key bunches  
 H inc. wings 754mm (29.69")  
 H 696mm (27.4")  
 W 722mm (28.43")  
 D 170mm (6.7")  
 32kgs (71lbs)



**C.Q.R.iT® 100**

Capacity: 100 key bunches  
 H inc. wings 1042mm (41.02")  
 H 987mm (38.86")  
 W 893mm (35.16")  
 D 170mm (6.7")  
 60kgs (132lbs)

# C.Q.R.iT® SERIES II

*pronounced 'Secure It'*

## TAMPER-PROOF KEY RINGS®

Without a doubt, these are the most secure and highest quality key ring on the market today. They allow you to secure bunches of keys and prevent unauthorised removal. These unique key rings are individually engraved with a security code to allow that extra level of security. Once closed, they cannot be opened without detection and make substitution impossible.

DIAMETER	CAPACITY
3cm	1-3 Keys
4cm	1-4 Keys
5cm	1-5 Keys
7cm	1-7 Keys
9cm	1-9 Keys



## SOFTWARE SPECS



### SOFTWARE

Windows-based application built on the Microsoft® .Net Framework

### DATABASE

Microsoft® SQL Server Technology (MS SQL Server Express Edition)

### REQUIREMENTS

Processor: Pentium Series III compatible or higher, 1GHz or higher  
 RAM: 512 MB or higher  
 Operating System: Windows® Server, Windows® XP SP3, Windows® Vista, Windows® 7



SECURE YOUR KEYS

CONTROL YOUR ASSETS

INCREASE YOUR SECURITY

# C.Q.R.iT<sup>®</sup> SERIES II

## PROBLEMS:

Wasting time looking for keys?  
 Spending money re-keying locks?  
 Don't have accountability of your assets?  
 Too many resources tied up managing keys?  
 Unable to track access?  
 Still using a paper system?

## THE ELEGANT SOLUTION FOR YOUR KEY SECURITY NEEDS

Know who accessed company assets e.g. vehicles.  
 Identify those responsible for speeding/parking fines.  
 Reduce theft and stock losses.  
 Reduce the cost of replacing keys or re-keying locks.  
 Stop unauthorised access to restricted areas.  
 Know when your keys are accessed and returned.

Control and management of your keys should be an integral part of your security management approach. If keys and assets are not being appropriately issued, managed and accounted for, the opportunity for compromise is increased. Loss of stock, misuse of assets and inappropriate access to property can be significantly reduced using C.Q.R.iT<sup>®</sup>.

C.Q.R.iT<sup>®</sup> is now being sold throughout Australia, America, UK, Europe and Asia.

Clients include casinos, law enforcement agencies, universities, water utilities, museums and hospitals.



## KEY POINTS

## HOW IT WORKS

### AUTHORISATION:

Keys are locked securely inside the cabinet, which can only be opened with correct authorisation such as PIN/Card access. The door will unlock, and the user will only be able to remove key/s that they have access to (indicated by an LED). The C.Q.R.iT<sup>®</sup> is simple to access while maintaining security of your valuable assets.

### CONTROL:

The included software gives an administrator total control by allocating or restricting access to keys on a user-by-user or group-by-group basis. Administrators can generate reports, set a range of customised alarms, and above all, ensure accountability is maintained across all aspects of key management.

### EASE OF USE:

The C.Q.R.iT<sup>®</sup> system takes the hassle out of key management. It's a cost-effective solution that's scalable, robust and perfect for administrators and end-users alike. It can be integrated with existing access control systems and existing locks. The cabinet communicates across a computer network meaning even users at remote sites can be granted or denied access from the comfort of your office.

### SECURING THE KEYS:

To ensure that there is no weak link in the chain of security, key bunches are secured using Tamper-Proof Key Rings<sup>®</sup> that prevent inappropriate removal. The individually-serialised key ring secures your keys to a carrier key that fits in a unique key position in the cabinet.

Cabinets are available in four sizes – 12, 25, 50 and 100 key bunches.

All models can be partially populated – order the cabinet populated with only as many key positions as you need.

Cabinets can operate without the door – ideal for speeding up access inside secure areas.

You can configure the authentication method that best suits your organisation – access the cabinet with a UserID & PIN, Card & PIN or Card Only. Other biometric readers are also supported.

Multiple methods for enrolling cards/biometric data are now available – enroll by swiping at the cabinet, swiping at the computer, or by manually entering the card number.

Override Key Release option (in addition to manual release of keys) available to administrators for accessing keys in an emergency or during an extended power outage.

Backup battery included standard, which lasts up to 48 hours depending on cabinet usage.

256-bit AES Encryption for secure communications.

Emergency Lockdown can be triggered at cabinet or from software to suspend all access and prevent further keys from being taken.

Duress Alarm – a silent alarm to immediately notify security can be triggered if a user is being forced to access the cabinet under duress.

Configurable audible alarms. Cabinet alarm siren includes Volume Control and can be individually enabled/disabled for specific types of alarms.

Configurable relays are available for immediate notification of alarms/events to third party Security Management Systems.

Automatic backup and restore and Flexible Data Archive Utility are now built in.

Data can be uploaded and downloaded from cabinet via built-in USB port. Great for environments without a network or for emergencies during network outages.

New on-screen 'Hop' feature makes key identification even quicker and easier.

High security lock and key with return to same position. No searching for the keys in the cabinet, and no searching for an empty spot.



## SERVICE & TRAINING

CIC have developed a new Customer Service Policy as part of our commitment to you. A product is only as good as the service that comes with it. Our large client base and the repeat sales are a testament to the on-going efforts our technical staff place on ensuring you get the most from your cabinets. That's why we offer on-line training and support to you 24/7. We are committed to being responsive, supportive and maintaining confidentiality.

## SOFTWARE

The C.Q.R.iT<sup>®</sup> is controlled by incredibly easy-to-use software. The intuitive interface makes even the most complex key access arrangements a breeze.

- Allocate** You decide who has access to your assets and when
- Audit** Know what's going on all the time, every day
- Report** Any activity can be reviewed
- Monitor** Re-instate your security and control
- Alarm** Instant response to any potential security breach



*"The C.Q.R.iT<sup>®</sup> system takes the 'man' out of key management! A self-sufficient system that does all the legwork. No more tedious or indecipherable written records. No more wasted hours piecing together key movements. 100% accountability, 100% of the time, and all at a moment's notice by generating a range of reports at the click of a button! The C.Q.R.iT<sup>®</sup> is highly recommended to solve all your key management issues."*

*"C.Q.R.iT<sup>®</sup> provided our corporation with an overnight solution to managing our keys. It made people accountable for key usage and restricted access to equipment. No more manual systems that did not reflect the way we operate."*