

To arm entire system - both interior and perimeter

- Close all windows and doors. The green Ready light turns ON.
- Press and hold [5] for 2 seconds, or enter your 4-digit Master Code or User Code. The keypad beeps rapidly 5 times and the red Armed light turns ON.
- Exit the premises before the delay time expires. The keypad beeps rapidly for the last 10 seconds.

To disarm system when you return

- When you enter through the door, the keypad emits a steady warning tone.
- Enter your 4-digit Master Code or User Code. The armed light turns OFF. If you make an error, press [#] and enter the 4-digit code again.

To arm perimeter of building and still move freely inside (Stay arming)

- Press and hold [2] for 2 seconds or enter your 4-digit code. Do not exit the premises through a designated Exit/Entry door.

To arm system with door or window open

- Press [*][1] while disarmed. The Bypass light  flashes.
- Enter the 2-digit zone number to be bypassed. The zone light turns on, indicating it is bypassed.
- To exit the Bypass function, press [#].

To silence alarm

- Enter your 4-digit Master Code or User Code.

When yellow trouble light comes on

- Press [*][2]. If Trouble number 8 is lit, reset the time and date. For all other trouble conditions, contact your security provider.

To set time and date

- Press [*][6] and enter the 4-digit Master Code.
- 1 long beep indicates an error; press [#] and enter the Master Code again.
- After 3 short beeps, press [1] then 10 digits: 2 each for the hour, minute, month, day and year (HH:MM MM/DD/YY).
 - Use a 24-hour clock (e.g., 8:30 pm = 20:30).
 - Use 2 digits each to indicate the month and day (e.g., March 8 = 03 08).

To add Access Codes

- Press [*][5] and enter the 4-digit Master Code.
- 1 long beep indicates an error; enter the Master Code again.
- 3 short beeps indicates acknowledgement; enter a 2-digit user number to be programmed. User Codes 01-39 can be programmed; Code 40 is the Master Code and can only be changed by your installer.
- Enter the 4 digits for the code.
- Enter another 2-digit user number to program another code or press [#] to exit.

To remove Access Codes

- Press [*][5] and enter the 4-digit Master Code.
- 1 long beep indicates an error; enter the Master Code again.
- 3 short beeps indicate acknowledgement; enter the 2-digit user number to be removed. User Codes 01-39 can be removed; Code 40 is the Master Code and cannot be removed.
- Enter [*] to remove the code and press [#] to exit.

To enable door chime feature

- Press and hold [8] for 2 seconds: 3 beeps = ON; 1 long beep = OFF

To change keypad buzzer tone

Press and hold the [*] key to hear different tones. Once the desired level is reached, press [*] to exit.

To sound an alarm manually

- Press and hold  and  keys at the same time for 2 seconds (Fire).
- Press and hold  and  keys at the same time for 2 seconds (Auxiliary/Emergency).
- Press and hold  and  keys at the same time for 2 seconds (Panic).

For more information

- Ask your security company for a copy of the operating instructions DVD.
- Visit www.dsc.com to download the complete user manual.

Safety Instructions for User: This equipment contains no user-serviceable components.
WARNING: DO NOT ATTEMPT to OPEN the equipment as this may cause a fire and/or electric shock. Do not use solvents to clean the keypad as their use may damage it.

对整套系统进行布防 - 包括内部和周边

- 关闭所有门窗。绿色“就绪”灯亮起。
- 按 [5] 并保持 2 秒，或者输入您的 4 位主代码或用户代码。键盘将响起 5 声快速蜂鸣音，然后红色“布防”灯将亮起。
- 在延时时间结束之前退出场地。最后 10 秒键盘将响起快速的蜂鸣音。

返回时对系统进行撤防

- 当您进门时，键盘将发出一声稳定的警告音。
- 输入您的 4 位主代码或用户代码。“布防”灯将熄灭。如果输入错误，可按 [#] 键，重新输入 4 位代码。

对建筑周边进行布防，但仍在内部自由走动（留守布防）

- 按 [2] 并保持 2 秒，或者输入您的 4 位代码。不要通过指定的“进入/退出”门退出场地。

对系统进行布防，但打开门窗

- 按 [*][1]“旁路”灯  将闪烁。
- 输入将要旁路的 2 位防区号。防区灯将亮起，表示它已被旁路。
- 如需退出“旁路”功能，请按 [#] 键。

报警静音

- 输入您的 4 位主代码或用户代码。

如果黄色故障灯 亮起

- 按 [*][2]。如果“故障”8 号灯亮起，则需要重新设置时间和日期。对于其它故障状况，请联系您的安全设备供应商。

设置时间和日期

- 按 [*][6]，然后输入 4 位主代码。
- 如果听到 1 声较长蜂鸣音，表示发生错误；按 [#] 键，重新输入主代码。
- 3 声短促的蜂鸣音后，按 [1]，然后输入 10 位数字：时、分、秒、月、日和年各 2 位数字（HH:MM MM/DD/YY）。
 - 使用 24 小时制时钟（如：下午 8:30 = 20:30）。
 - 月和日各使用两位数字（如：3 月 8 日 = 03 08）。

添加用户密码

- 按 [*][5]，然后输入 4 位主代码。
- 如果听到 1 声较长蜂鸣音，表示发生错误；重新输入主代码。
- 如果听到 3 声短促的蜂鸣音，表示确认；输入一个待设置的 2 位数的用户代码。可以将用户代码设置为 01-39；第 40 号主代码，只有安装人员才能更改。
- 输入 4 位数的密码。
- 如需设置另一个密码，输入另一个 2 位数的用户代码；或者按 [#] 键退出。

删除用户密码

- 按 [*][5]，然后输入 4 位主代码。
- 如果听到 1 声较长蜂鸣音，表示发生错误；重新输入主代码。
- 如果听到 3 声短促的蜂鸣音，表示确认；输入待删除的 2 位数的用户代码。可以删除用户代码 01-39；第 40 号主代码，不能删除。
- 按 [*] 删除该代码，然后按 [#] 键退出。

启用门铃功能

- 按 [8] 键并保持 2 秒：3 声蜂鸣音 = 启用；1 声长蜂鸣音 = 禁用。

更改键盘蜂鸣音

按住 [*] 键，将听到不同的蜂鸣音，如果听到希望的蜂鸣音，按 [*] 键退出。

手动报警

- 同时按  和  键并保持 2 秒（火警）。
- 同时按  和  键并保持 2 秒（辅助）。
- 同时按  和  键并保持 2 秒（紧急）。

更多信息

- 请向您的安全公司申请一份操作指南 DVD 光盘。
- 可以访问 www.dsc.com，下载完整的用户手册。

用户安全须知：本设备不含任何用户可自行维护修理的组件。

警告：切勿尝试打开设备，因为这样可能导致火灾和 / 或电击。不要使用溶剂来清洁键盘，因为这样可能导致设备损坏。



FCC Compliance Statement

CAUTION: Changes or modifications not expressly approved by Digital Security Controls could void your authority to use this equipment.

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:

- Re-orient 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/television technician for help.

The user may find the following booklet prepared by the FCC useful: "How to Identify and Resolve Radio/Television Interference Problems". This booklet is available from the U.S. Government Printing Office, Washington D.C. 20402, Stock # 004-000-00345-4.

IMPORTANT INFORMATION

This equipment complies with Part 68 of the FCC Rules. On the side of this equipment is a label that contains, among other information, the FCC registration number and ringer equivalence number (REN) for this equipment. If requested, this number must be provided to the Telephone Company.

PC1404 Product IdentifierUS: F53AL01BPC1404

REN:0.1B

USOC Jack:RJ-31X

Telephone Connection Requirements

A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.

Ringer Equivalence Number (REN)

The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call.

In most but not all areas, the sum of RENs should not exceed five (5.0). To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local Telephone Company. For products approved after July 23, 2001, the REN for this product is part of the product identifier that has the format.

US: AAEF#XTXXXX. The digits represented by ## are the REN without a decimal point (e.g., 03 is a REN of 0.3). For earlier products, the REN is separately shown on the label.

Incidence of Harm

If this equipment, PC1404, causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice is not practical, the Telephone Company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

Changes in Telephone Company Equipment or Facilities

The Telephone Company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the Telephone Company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service.

Equipment Maintenance Facility

If trouble is experienced with this equipment, PC1404, for repair or warranty information, please contact the facility indicated below. If the equipment is causing harm to the telephone network, the Telephone Company may request that you disconnect the equipment until the problem is solved. This equipment is of a type that is not intended to be repaired by the end user.

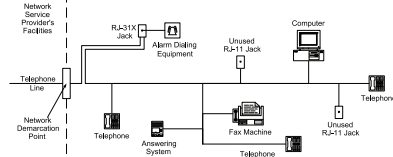
DSC c/o APL Logistics, 757 Douglas Hill Rd., Lithia Springs, GA 30122

Additional Information

Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information.

Alarm dialling equipment must be able to seize the telephone line and place a call in an emergency situation. It must be able to do this even if other equipment (telephone, answering system, computer modem, etc.) already has the telephone line in use. To do so, alarm dialling equipment must be connected to a properly installed RJ-31X jack that is electrically in series with and ahead of all other equipment attached to the same telephone line. Proper installation is depicted in the figure below. If you have any questions concerning these instructions, you should consult your telephone company or a qualified installer about installing the RJ-31X jack and alarm dialling equipment for you.

Customer Premises Equipment and Wiring



INDUSTRY CANADA STATEMENT

NOTICE: This Equipment meets the applicable Industry Canada Terminal Equipment Technical Specifications. This is confirmed by the registration number. The abbreviation, IC, before the registration number signifies that registration was performed based on a Declaration of Conformity indicating that Industry Canada technical specifications were met. It does not imply that Industry Canada approved the equipment.

NOTICE: The Ringer Equivalence Number (REN) for this terminal equipment is 0.1. The REN assigned to each terminal equipment provides an indication of the maximum number of terminals allowed to be connected to a telephone interface. The termination on an interface may consist of any combination of devices subject only to the requirement that the sum of the Ringer Equivalence Numbers of all devices does not exceed five.

PC1404 Registration numberIC: 160A-PC1404

This Class B digital apparatus meets all requirements of the Canadian interference-causing equipment regulations. Cet appareil numérique de la Classe B respecte toutes les exigences de règlement sur le matériel brouilleur du Canada.

Limited Warranty

Digital Security Controls warrants that for a period of 12 months from the date of purchase, the product shall be free of defects in materials and workmanship under normal use and that in fulfillment of any breach of such warranty, Digital Security Controls shall, at its option, repair or replace the defective equipment upon return of the equipment to its repair depot. This warranty applies only to defects in parts and workmanship and not to damage incurred in shipping or handling, or damage due to causes beyond the control of Digital Security Controls such as lightning, excessive voltage, mechanical shock, water damage, or damage arising out of abuse, alteration or improper application of the equipment.

The foregoing warranty shall apply only to the original buyer, and is and shall be in lieu of and all other warranties, whether expressed or implied and of all other obligations or liabilities on the part of Digital Security Controls. Digital Security Controls neither assumes responsibility for, nor authorizes any other person purporting to act on its behalf to modify or to change this warranty, nor to assume for it any other warranty or liability concerning this product.

In no event shall Digital Security Controls be liable for any direct, indirect or consequential damages, loss of anticipated profits, loss of time or any other losses incurred by the buyer in connection with the purchase, installation or operation or failure of this product.

Warning: Digital Security Controls recommends that the entire system be completely tested on a regular basis. However, despite frequent testing, and due to, but not limited to, criminal tampering or electrical disruption, it is possible for this product to fail to perform as expected.

Important: Changes or modifications not expressly approved by Digital Security Controls could void the user's authority to operate this equipment.

IMPORTANT - READ CAREFULLY: DSC Software purchased with or without Products and Components is copyrighted and is purchased under the following license terms:

• This End-User License Agreement ("EULA") is a legal agreement between You (the company, individual or entity who acquired the Software and any related Hardware) and Digital Security Controls, a division of Tyco Safety Products Canada Ltd. ("DSC"), the manufacturer of the integrated security systems and the developer of the software and any related products or components ("HARDWARE") which You acquired.

• If the DSC software product ("SOFTWARE PRODUCT" or "SOFTWARE") is intended to be accompanied by HARDWARE, and is NOT accompanied by new HARDWARE, You may not use, copy or install the SOFTWARE PRODUCT. The SOFTWARE PRODUCT includes computer software, and may include associated media, printed materials, and/or "online" or electronic documentation. Any software provided along with the SOFTWARE PRODUCT that is associated with a separate end-user license agreement is licensed to You under the terms of that license agreement.

• By installing, copying, downloading, storing, accessing or otherwise using the SOFTWARE PRODUCT, You agree unconditionally to be bound by the terms of this EULA, even if this EULA is deemed to be a modification of any previous arrangement or contract. If You do not agree to the terms of this EULA, DSC is unwilling to license the SOFTWARE PRODUCT to You, and You have no right to use it.

SOFTWARE PRODUCT LICENSE

The SOFTWARE PRODUCT is protected by copyright laws and international copyright treaties, as well as other intellectual property laws and treaties. The SOFTWARE PRODUCT is licensed, not sold.

1. GRANT OF LICENSE

This EULA grants You the following rights:

- Software Installation and Use** - For each license You acquire, You may have only one copy of the SOFTWARE PRODUCT installed.
- Storage/Network Use** - The SOFTWARE PRODUCT may not be installed, accessed, displayed, run, shared or used concurrently on or from different computers, including a workstation, terminal or other digital electronic device ("Device"). In other words, if You have several workstations, You will have to acquire a license for each workstation where the SOFTWARE will be used.
- Backup Copy** - You may make back-up copies of the SOFTWARE PRODUCT, but You may only have one copy per license installed at any given time. You may use the back-up copy solely for archival purposes. Except as expressly provided in this EULA, You may not otherwise make copies of the SOFTWARE PRODUCT, including the printed materials accompanying the SOFTWARE.

2. DESCRIPTION OF OTHER RIGHTS AND LIMITATIONS

(a) **Limitations on Reverse Engineering, Disassembly and Disassembly** - You may not reverse engineer, decompile, or disassemble the SOFTWARE PRODUCT, except and only to the extent that such activity is expressly permitted by applicable law notwithstanding this limitation. You may not make any changes or modifications to the Software, without the written permission of an officer of DSC. You may not remove any proprietary notices, marks or labels from the Software Product. You shall institute reasonable measures to ensure compliance with the terms and conditions of this EULA.

(b) **Separation of Components** - The SOFTWARE PRODUCT is licensed as a single product. Its component parts may not be separated for use on more than one HARDWARE unit.- (c) **Single INTEGRATED PRODUCT** - If You acquired this SOFTWARE with HARDWARE, then the SOFTWARE PRODUCT is licensed with the HARDWARE as a single integrated product. In this case, the SOFTWARE PRODUCT may only be used with the HARDWARE as set forth in this EULA.

(d) **Rental** - You may not rent, lease or lend the SOFTWARE PRODUCT. You may not make it available to others or post it on a server or web site.

(e) **Software Product Transfer** - You may transfer all of Your rights under this EULA only as part of a permanent sale or transfer of the HARDWARE, provided You retain no copies. You may not copy the printed materials accompanying the SOFTWARE PRODUCT (including all component parts, the media and printed materials, any upgrades and this EULA), and provided the recipient agrees to the terms of this EULA. If the SOFTWARE PRODUCT is an upgrade, any transfer must include all prior versions of the SOFTWARE PRODUCT.

(f) **Termination** - Without prejudice to any other rights, DSC may terminate this EULA if You fail to comply with the terms and conditions of this EULA. In such event, You must destroy all copies of the SOFTWARE PRODUCT and all of its component parts.

(g) **Trademarks** - This EULA does not grant You any rights in connection with any trademarks or service marks of DSC or its suppliers.

(h) **COPYRIGHT - All title and intellectual property rights in and to the SOFTWARE PRODUCT (including but not limited to any images, photographs, and text incorporated into the SOFTWARE PRODUCT), the accompanying printed materials, and any copies of the SOFTWARE PRODUCT, are owned by DSC or its suppliers. You may not copy the printed materials accompanying the SOFTWARE PRODUCT, all title and intellectual property rights in and to the content which may be accessed through use of the SOFTWARE PRODUCT are the property of the respective content owner and may be protected by applicable copyright or other intellectual property laws and treaties. This EULA grants You no rights to use such content. All rights not expressly granted under this EULA are reserved by DSC and its suppliers.**

(i) **EXPORT RESTRICTIONS** - You agree that You will not export or re-export the SOFTWARE PRODUCT to any country, person, or entity subject to Canadian export restrictions.

(j) **CHOICE OF LAW** - This Software License Agreement is governed by the laws of the Province of Ontario, Canada.

(k) **ARBITRATION** - All disputes arising in connection with this Agreement shall be decided by final and binding arbitration in accordance with the Arbitration Act, and the parties agree to be bound by the arbitrator's decision. The place of arbitration shall be Toronto, Canada, and the language of the arbitration shall be English.

7. LIMITED WARRANTY

(a) **NO WARRANTY** - DSC PROVIDES THE SOFTWARE "AS IS" WITHOUT WARRANTY. DSC DOES NOT WARRANT THAT THE SOFTWARE WILL MEET YOUR REQUIREMENTS OR THAT OPERATION OF THE SOFTWARE WILL BE UNINTERRUPTED OR ERROR-FREE.

(b) **CHANGES IN OPERATING ENVIRONMENT** - DSC shall not be responsible for problems caused by changes in the operating characteristics of the HARDWARE, or for problems in the interaction of the SOFTWARE PRODUCT with non-DSC SOFTWARE or HARDWARE PRODUCTS.

(c) **LIMITATION OF LIABILITY; WARRANTY REFLECTS ALLOCATION OF RISK** - IN ANY EVENT, IF ANY STATUTE IMPLIES WARRANTIES OR CONDITIONS NOT STATED IN THIS LICENSE AGREEMENT, DSC'S ENTIRE LIABILITY UNDER ANY PROVISION OF THIS LICENSE AGREEMENT SHALL BE LIMITED TO THE GREATER OF THE AMOUNT ACTUALLY PAID BY YOU TO LICENSE THE SOFTWARE PRODUCT AND FIVE CANADIAN DOLLARS (CAD\$5.00). BECAUSE SOME JURISDICTIONS DO NOT ALLOW THE EXCLUSION OR LIMITATION OF LIABILITY FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES, THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

(d) **DISCLAIMER OF WARRANTIES** - THIS WARRANTY CONTAINS THE ENTIRE WARRANTY AND SHALL BE IN LIEU OF ANY AND ALL OTHER WARRANTIES, WHETHER EXPRESSED OR IMPLIED (INCLUDING ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE) AND OF ALL OTHER OBLIGATIONS OR LIABILITIES ON THE PART OF DSC. DSC MAKES NO OTHER WARRANTIES. DSC NEITHER ASSUMES NOR AUTHORIZES ANY OTHER PERSON PURPORTING TO ACT ON ITS BEHALF TO MODIFY OR TO CHANGE THIS WARRANTY, NOR TO ASSUME FOR IT ANY OTHER WARRANTY OR LIABILITY CONCERNING THIS SOFTWARE PRODUCT.

(e) **EXCLUSIVE REMEDY AND LIMITATION OF WARRANTY** - UNDER NO CIRCUMSTANCES SHALL DSC BE LIABLE FOR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL OR INDIRECT DAMAGES BASED UPON BREACH OF WARRANTY, BREACH OF CONTRACT, NEGLIGENCE, STRICT LIABILITY, OR ANY OTHER LEGAL THEORY. SUCH DAMAGES INCLUDE, BUT ARE NOT LIMITED TO, LOSS OF PROFITS, LOSS OF THE SOFTWARE PRODUCT OR ANY ASSOCIATED EQUIPMENT, COST OF CAPITAL, COST OF SUBSTITUTE OR REPLACEMENT EQUIPMENT, FACILITIES OR SERVICES, DOWNTIME, PURCHASERS TIME, THE CLAIMS OF THIRD PARTIES, INCLUDING CUSTOMERS, AND INJURY TO PROPERTY.

WARNING: DSC recommends that the entire system be completely tested on a regular basis. However, despite frequent testing, and due to, but not limited to, criminal tampering or electrical disruption, it is possible for this SOFTWARE PRODUCT to fail to perform as expected.

有限担保

Digital Security Controls 担保，在购买产品后的 12 个月内，产品在正常使用情况下不会存在材料和制造问题；若出现问题，Digital Security Controls 将在修理地收到损坏的设备时选择修理或更换该设备。此担保仅适用于零部件和制造缺陷，不适用于运输或搬运途中导致的损坏或在 Digital Security Controls 无法控制的条件下导致的损坏，例如闪电、过电压、机械冲击、水毁损害，也不适用于因滥用、更改或不正确使用设备而导致的损坏。

上述担保仅适用于原厂安装，并将取代所有其他明示或暗示的担保。除此之外，Digital Security Controls 不承担任何其他义务或责任。Digital Security Controls 不承担也不授权任何其他方代表其承担修改或更改本担保的责任，也不承担对于本产品的任何其他担保或责任。

在任何情况下，Digital Security Controls 均不承担买方在购买、安装、操作或不能操作本产品而导致的任何直接、间接或后果性损失、预期和利润损失、时间损失或其他任何损失。

警告：Digital Security Controls 建议定期对整个系统进行全面测试。但是，尽管频繁测试，由于犯罪分子破坏或电力中断等原因，本产品仍有可能发生性能不良。

重要信息：在未经 Digital Security Controls 明确许可的情况下进行修改或更改会导致用户操作本设备的权利失效。

重要：请仔细阅读：无论是单独购买，还是产品和部件附带的 DSC 软件，其版权都有归属，对其购买要遵循以下条款：

• 该最终用户许可协议 ("EULA") 是您 (已获取该软件和相关硬件的公司、个人和团体) 和 Tyco Safety Products Canada Ltd. 分公司——Digital Security Controls ("DSC") 之间的法律协议。该公司是集成安防系统的制造商，也是您已获取该软件和相关硬件或部件的开发商。

• 如果 DSC 软件产品 ("软件产品" 或 "软件") 和硬件绑定销售，但没有和新硬件绑定，那么您不能使用、拷贝或安装软件产品。软件产品包括计算机软件，可能还有相关多媒体、印刷资料和在线或电子文档。

• 提供与另外最终用户许可协议相关的软件产品时附带的任何软件授权或许可协议的条款对您实行授权。

一旦安装、复制、下载、存储、访问或使用了软件产品，您将无条件同意接受本 EULA 条款，即使本 EULA 被视为是先前协议或合约的修订。如果您不同意该 EULA 中条款，DSC 则不能将 SOFTWARE PRODUCT 授权给您，您则无权使用它。

软件产品许可

本软件产品受版权法，国际版权条约和其他相关知识产权法和条款保护。本软件仅授权使用，非出售。

1. 协议授予：本 EULA 授予您以下权利：

- (a) 软件安装与使用 对于您获得的每个许可，您可以安装一份软件产品拷贝。
- (b) 存储/网络应用 不能同时在或不同计算机上安装、访问、显示、运行、共享或使用该软件产品，包括工作站、终端、或其他数字电子设备。换言之，如果您有多个工作站，那么您必须为每个要应用该软件的 workstation 获取一个许可。
- (c) 备份/转让 您可以多次备份拷贝该软件产品。但是在给定时间仅允许安装每个许可的一份拷贝。备份拷贝仅用于存档。除在本协议中明确说明外，否则不得另复制本软件产品，包括其印刷品。

2. 其他权利和限制说明

- (a) 反向工程、反编译、反汇编限制 除非或仅在法律明确准许范围之内 (尽管有该限制)，否则您不能对本软件实施反向工程、反编译或反汇编。未经 DSC 官方书面允许，您不能改变或修改该软件，不能从软件删除任何专有标记、商标或标志。您应采取合理措施来确保符合 EULA 的条款和条件。
- (b) 组件拆分 本软件产品作为独立的产品进行授权。它的组件不能被拆分、并用于一个以上的硬件单元。
- (c) 单一集成产品 如果您在购买硬件的情况下获取软件产品，那么软件产品和硬件作为一个独立的集成产品被授权。在这种情况下，正如 EULA 所述一样，仅在使用硬件时才能使用软件产品。
- (d) 转售 不得出租、租赁或出借本软件产品。也不得转于他人使用，或在服务器或网站上发布。

(e) 软件转让 如果您没有保留任何拷贝并且您要转让全部软件产品 (包括硬件、多媒体和印刷材料、任何升级版本和该 EULA)，如果接收者同意 EULA 中条款，那么您可以将您所有 EULA 授予的权利作为永久销售的一部分转让或得硬件转让。如果本软件产品是旧版的软件产品，则转让时您必须提供所有软件产品。

(f) 终止协议 如果您违反了 EULA 条款和条件，DSC 在不伤害您其他权利的情况下终止该 EULA。在这种情况下，您必须销毁所有软件产品拷贝及其所有部件。

(g) 商标 本协议并未授权您使用任何 DSC 商标或其供应商的服务商标。

3. 版权：本软件产品、附带印刷材料及软件拷贝中的所有所有权和知识产权 (包括但不限于软件中的 图片、照片和文字) 归 DSC 或其供应商所有。不得复制或带走的印刷材料。通过使用该软件产品而获悉的某些内容的所有所有权和知识产权属于这些内容的拥有者，并受版权或其他知识产权法和条约保护。EULA 没有授权您使用这些内容。EULA 没有明确授予的所有权利归 DSC 及其供应商所有。

4. 出口限制：不得将本软件产品出口或转出口到任何受加强出口限制的国家，个人或团体。

5. 法律管辖：本软件许可协议受加拿大安大略省法律管辖。

6. 仲裁：由本协议引发的所有争议将根据仲裁案进行仲裁。仲裁是终局的，对双方均有约束力。双方都要服从仲裁决定。仲裁地点应在加拿大，多伦多，仲裁语言应为英语。

7. 有限担保：

(a) 免除担保 DSC 只“按原样”提供软件本身，并不作其他方面的担保。DSC 不会保证该软件能满足您的需要、其运行无故障、无错误。

(b) 改变运行环境 针对因硬件操作环境改变或非 DSC 软件硬件产品进行交互引起的故障，DSC 不负责任。

(c) 赔偿责任限制：保证中的风险分配 在任何情况下，如果任何法包含了该许可协议中没有所述的担保或条件，根据该许可协议条款，DSC 的全部责任局限于在您为该软件产品的许可协议实际支付的数额和 5 加元 (CAD\$5.00) 中选择较大的数额作为赔偿。因为有些司法管辖区不允许排除或限制因造成意外损失，所以上述限制可能对您不适用。

(d) 免责声明 本担保涵盖完整的担保条款，并取代任何及所有其他担保，无论是明示还是暗示 (包括适销性和特定适宜性的所有明示保证)，也取代 DSC 的所有其他责任义务。DSC 不承诺其他担保，不委托或授权他人修改或改变该担保，不承担关于该软件产品的其他担保和责任。

(e) 免除赔偿和担保限制 在任何情况下，针对因违反该担保、协议，或因法律疏忽和严重错误，或以其他法律理论为基础而产生的任何特殊的、意外的、续发的或间接的损坏，DSC 不承担任何责任。这种损害包括，但不限于：利润损失，软件产品或任何相关的设备损坏、资金成本、替代或更换设备的费用、设施或服务、停机时间、购买时间，包括客户的第三方索赔和财产损失。

警告：DSC 推荐对整个系统定期进行系统检测。但是，即使频繁检测，因为 (但不限于于) 非法入侵、电子干扰或其他原因，本软件产品仍有可能运行不正常。



A Tyco International Company

© 2012 Tyco International Ltd. and its Respective Companies. All Rights Reserved.

Toronto, Canada • www.dsc.com •

Tech Support: 1-800-387-3630 (Canada, U.S.) 905-760-3000 • Printed in Canada

版权所有 ©2012 Tyco International Ltd. 和各自公司。保留所有权利。

加拿大多伦多 • www.dsc.com • 加拿大印刷

