

Card Access InHome™ Wireless Contact Switch

Instructions for Performing a Composer 1.3.0 Manual Installation

Introduction

The Card Access InHome™ Wireless Contact Switch is designed to work “out-of-the-box” with Control4® Composer version 1.3.1 which is currently scheduled for release in December 2006.

The following instructions enable you to use the Card Access InHome™ Wireless Contact Switch with Composer version 1.3.0 build 351 or greater.

Essentially, this installation consists of manually copying the needed files to the correct locations in your Windows Composer software and on the target Home Theater Controller or Media Controller. If you are familiar with the file copying process, the Expert Installation Instructions below are easy to follow and can be completed in minutes.

If you are unfamiliar with this process, you can follow the Detailed Installation Instructions and achieve a successful result.

If you have any difficulties, please contact Card Access Product Support at +1.801.748.4900, extension 15 weekdays from 8am to 5pm Mountain Standard Time for technical assistance.

Getting Started Checklist

Please have the following information ready before you begin:

_____ Obtain the Home Theater Controller or Media Controller IP address: _____

Note: You can find this in the Composer software on your Windows PC doing the following:

- Open Composer and select the “Director on Local Network” option.
- Composer will probe the network and find your Director. The next window will show the name and its corresponding IP address. Note the address here for use later (usually in the following numerical format: ###.###.###.###). Once you have this information, close Composer.

_____ Driver Files – Download the ZIP file archive named IWCS_drivers.zip from the following location:
www.cardaccess-inc.com/support/files/IWCS_drivers.zip

Note: The URL is case sensitive.

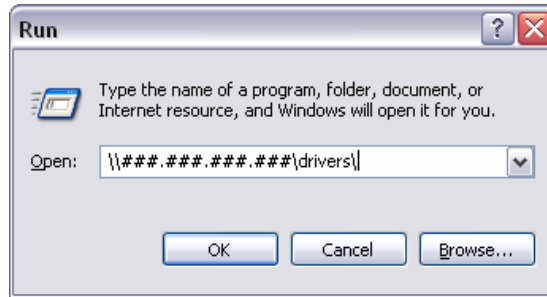
Expert Installation Instructions

If you are not familiar with the file copying process, please skip to the next section entitled Detailed Installation Instructions.

- Step One** Copy the file “*cardaccess_wirelesscontact.c4l*” to the **\Drivers** folder on the target Home Theater Controller or Media Controller
- Step Two** Copy the file “*cardaccess_wirelesscontact.c4w*” to the **\Drivers** folder in the Composer 1.3 directory.
- Step Three** Copy the file “*cardaccess_wirelesscontact.c4d.dll*” into the **\Control** folder, located in the **\Drivers** folder of the Composer 1.3 directory.
- Step Four** Copy the file “*cardaccess_wirelesscontact.c4l*” Into the **\Virtual** folder, located in the **\Drivers** folder of the Composer 1.3 directory.

Detailed Instructions:

Step One From your Windows PC, go to the Start menu and click on Run. In the Run box's Open field, type:
`\\###.###.###.###\drivers\`



Where `###.###.###.###` is the IP address you found earlier for the Home Theater Controller or Media Controller targeted for the installation.

Step Two Copy the file named "*cardaccess_wirelesscontact.c4l*" to this location using the Windows Explorer.

Step Three Using the Windows Explorer, find the directory where Composer 1.3.0 is installed.

The target directory is usually located at **C:\Program Files\Control4\Composer130**.

Step Four From inside the folder where Composer 1.3.0 was installed, open the **\Drivers** folder and copy the file named "*cardaccess_wirelesscontact.c4w*" into it.

The target directory is usually located at **C:\Program Files\Control4\Composer130\Drivers**

Step Five From inside the **\Drivers** folder, open the **\Control** folder and copy the file named "*cardaccess_wirelesscontact.c4d.dll*" into this location.

The target directory is usually located at **C:\Program Files\Control4\Composer130\Drivers\Control**

Step Six From the **\Drivers** folder (the parent folder containing the **\Control** folder), open the **\Virtual** folder and copy the file named "*cardaccess_wirelesscontact.c4l*" into it.

The target directory is usually located at **C:\Program Files\Control4\Composer130\Drivers\Virtual**

Step Seven The drivers are now installed. If the Composer software is still open, please close and restart it.

Step Eight To add the InHome Wireless Contact Switch to your Composer Projects, locate the driver inside the Search Tab. It is called:

Card Access WCS10A

Drag the driver into the project, and configure it based on your requirements.

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