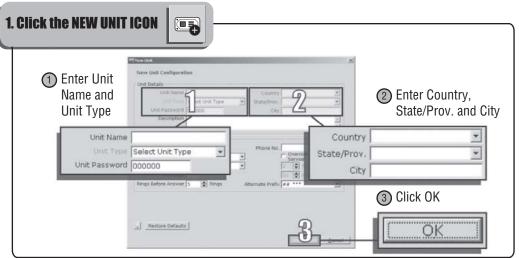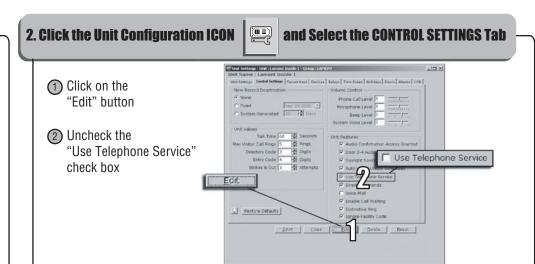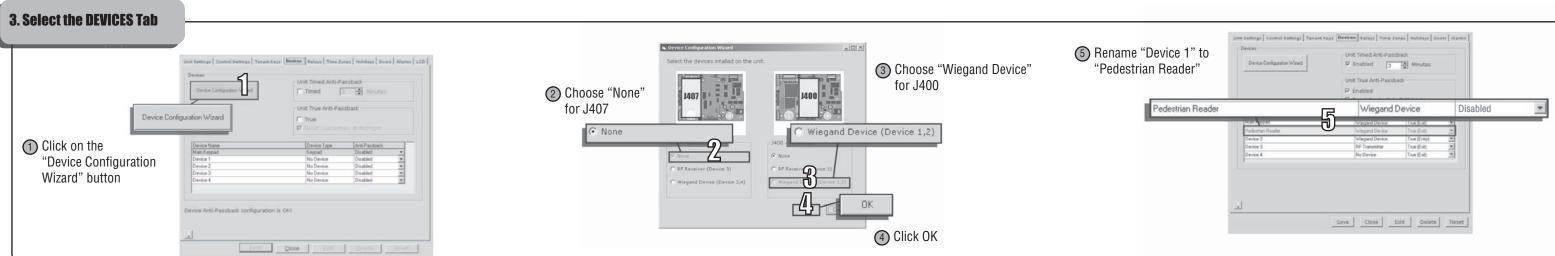# CHAMBERLAIN®

ELITE™ EL MODEL

Quick Start Guide

For Single Family Residence No Phone Line (Without Directory Codes) Installation using **Versa XS**
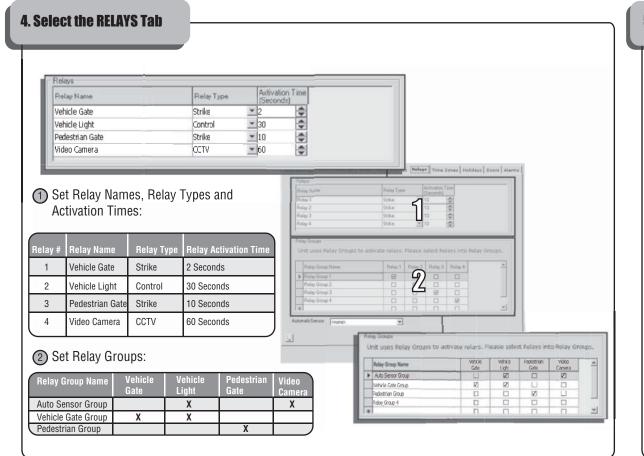
This Quick Start is intended to highlight a typical single family home with one phone line. These instructions are not intended to be comprehensive. Each application is unique, it is the responsibility of the purchasers, designer, installer and end user to ensure that the total control access system is safe for its intended use. Please refer to the manuals and/or qualified technician for further information.

NOTE: The default password is "Manager."

1. Click the NEW UNIT ICON

① Enter Unit Name and Unit Type

② Enter Country, State/Prov. and City

③ Click OK

New Unit Configuration

Unit Details

Unit Name
Unit Type — Select Unit Type
Unit Password — 000000

Country
State/Prov.
City

2. Click the Unit Configuration ICON and Select the CONTROL SETTINGS Tab

① Click on the "Edit" button

② Uncheck the "Use Telephone Service" check box

Use Telephone Service

Edit

3. Select the DEVICES Tab

① Click on the "Device Configuration Wizard" button

Device Configuration Wizard

② Choose "None" for J407

Device Configuration Wizard
Select the devices installed on the unit.

J407   J400

○ None

③ Choose "Wiegand Device" for J400

○ Wiegand Device (Device 1,2)

④ Click OK

OK

⑤ Rename "Device 1" to "Pedestrian Reader"

Pedestrian Reader — Wiegand Device — Disabled

4. Select the RELAYS Tab

① Set Relay Names, Relay Types and Activation Times:

Relay #	Relay Name	Relay Type	Relay Activation Time
1	Vehicle Gate	Strike	2 Seconds
2	Vehicle Light	Control	30 Seconds
3	Pedestrian Gate	Strike	10 Seconds
4	Video Camera	CCTV	60 Seconds

② Set Relay Groups:

Relay Group Name	Vehicle Gate	Vehicle Light	Pedestrian Gate	Video Camera
Auto Sensor Group		X		X
Vehicle Gate Group	X	X		
Pedestrian Group			X	

5. Click the DOORS Tab

① Rename "Door 1" to "Gate Operator"

Gate Operator

Activate Relay Group — Vehicle Gate Group

② Select "Vehicle Gate Group" from the drop-down menu

③ Rename "Door 2" to "Pedestrian Gate" and select "Pedestrian Reader" for the Device

Pedestrian Gate

Activate Relay Group — Back Door Group

④ Select "Pedestrian Group" from the drop-down menu

⑤ Click SAVE

Save

6. Click the NEW TENANT ICON

① Enter Last Name

② Enter Display Info

NOTE: *The unit uses Display Info for transactions when the Entry Code or Credential Code is used.*

Last Name

First Name

Middle Initial

Display Info

Address

Start Date

End Date

Car Type

Car Make

License Plate

Key Deposit

7. Click the ACCESS DETAILS Tab

Unit Name : Lamont Inside 1

Tenant Info | **Access Details** | Telephone Entry Details

Tenant Group <Unassigned>

Time Zones

Door	Time Zone
Door 1	Full Access
Door 2	Full Access
Door 3	Full Access
Door 4	Full Access

Entry Code

No. of Uses Unlimited   Activate All Doors

Reset Never

Access Credentials #1 <None>   Select All Doors

Access Credentials #2 <None>   Select All Doors

① Enter an Entry Code (optional)

② Click on Select and create a new Credential (optional)

NOTE: *A credential is a generic term when referring to a transmitter or swipe card.*

8. Click the AUTO CONFIGURATION ICON

If a window appears informing you to close all applications, make sure to close other applications and click OK

Direct 1
Direct (RS232)
COM1
19200

Direct 2
Direct (RS232)
COM2
19200

Connect Sets
Direct 1
Direct 2

① Wait for Versa XS to identify modems

② Select a Connect Set from the "Connect Set" list

③ Click OK

The Custom Configuration screen will open

④ Check the "Use This Connect Set for Unit" check box

Connect Set Name

Connection Mode   ○ Direct   ● Modem

Connection Type Local

Use This Connect Set for Unit ☑

Post Initialization Command

Modem Speaker Volume   ○ Soft ● Medium

Restore Defaults

⑤ Click "Test It" then click

A pop-up window will inform you that the Connect Set was sucessfully tested.

NOTE: *If "Test It" button fails, try one of the following:*
1. *Be sure your modem is turned on.*
2. *Check the appropriate Connection Mode (Direct or Modem) type confirms with the selected COM port (see you computer's COM settings).*
3. *Close any other application using the COM port.*
4. *Close any other applications.*
If the problem persists, please call technical support.

9. Click the TRANSFER DATA ICON

① Check Configuration and Tenant Info in the Send Data to Unit frame

Send Data to Unit
☑ Configuration
☑ Tenant Info

Start

Unit Name : test

Send Data to Unit
☐ Configuration
☐ Tenant Info
☐ Firmware Update

Receive Data from Unit
☐ Configuration
☐ Tenant Info
☐ Historical Transactions

Actions

Launch Scheduler
Edit Scheduler

Historical Transactions
○ Since Last Retrieval ○ All ○ Since Custom Date and Time 25 Oct 2004 16:58

② Click START

NOTE: *If a mismatch message/warning appears click OK.*

CHAMBERLAIN®
ELITE™ EL MODEL
Quick Start Guide

For Multi-Family or single-Family (With Directory Codes) Versa XS

This Quick Start is intended to highlight a typical Multi-Tenant Complex. These instructions are not intended to be comprehensive. Each application is unique, it is the responsibility of the purchasers, designer, installer and end user to ensure that the total control access system is safe for its intended use. Please refer to the manuals and/or qualified technician for further information.
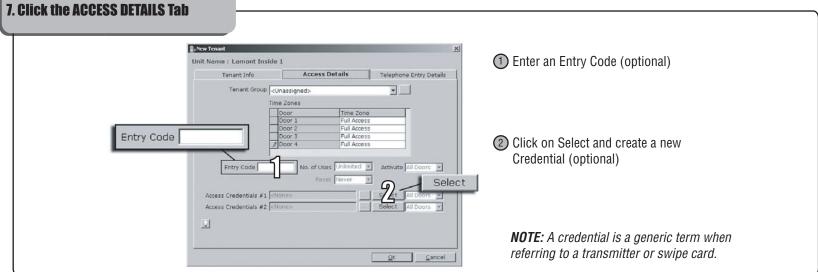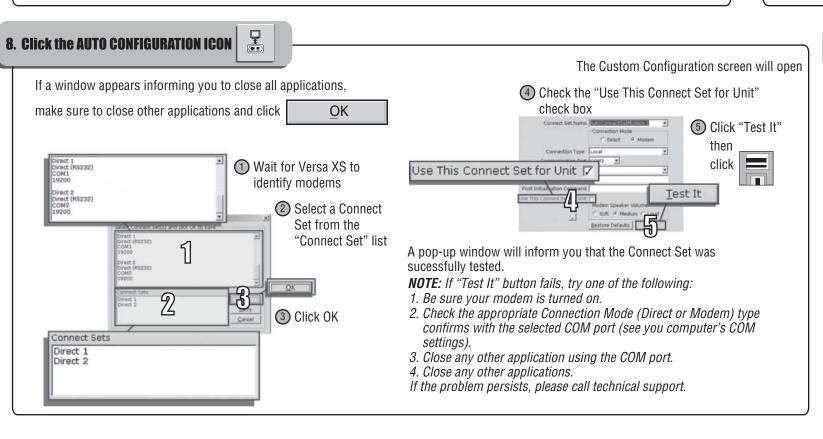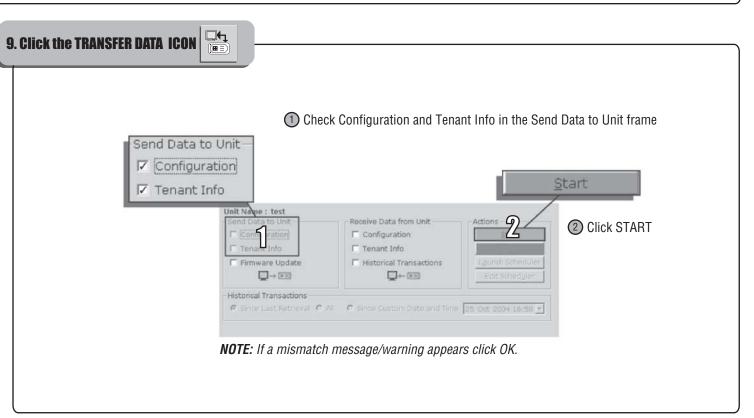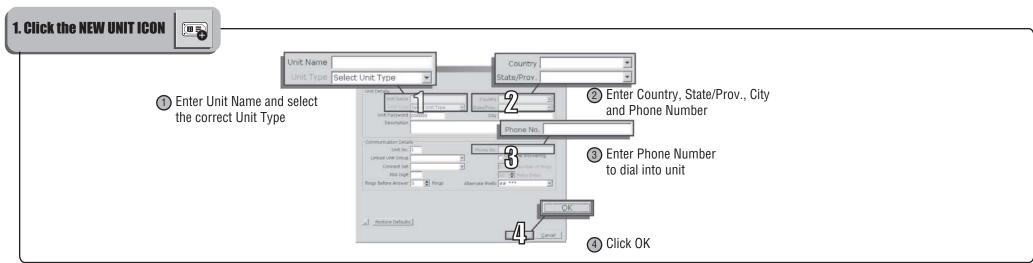
NOTE: *The default password is "Manager."*

1. Click the NEW UNIT ICON

① Enter Unit Name and select the correct Unit Type

② Enter Country, State/Prov., City and Phone Number

③ Enter Phone Number to dial into unit

④ Click OK

2. Click the Unit Configuration ICON   Select the DEVICES Tab

① Click on the "Device Configuration Wizard" button

② Choose "RF Receiver" for "J407"

③ Choose "Wiegand Device" for "J400"

④ Click OK

⑤ Rename "Device 1" to "Back Door Reader"

Back Door Reader	Wiegand Device	Disabled

⑥ Rename "Device 3" to "Gate Receiver"

Gate Receiver	RF Transmitter	Disabled

3. Select the RELAYS Tab

① Set Relay Names, Relay Types and Activation Times:

Relay #	Relay Name	Relay Type	Relay Activation Time
1	Front Strike	Strike	10 Seconds
2	Security Light	Control	60 Seconds
3	Back Strike	Strike	10 Seconds
4	Gate	Strike	2 Seconds

② Set Relay Groups:

Relay Group Name	Front Strike	Security Light	Back Strike	Gate
Front Door Group	X	X		
Back Door Group			X	
Gate Group				X

4. Click the DOORS Tab

① Rename "Door 1" to "Front Door"

② Select "Front Door Group" from the drop-down menu

③ Rename "Door 2" to "Back Door" and select "Back Door Reader" for the Device

④ Select "Back Door Group" from the drop-down menu

⑤ Rename "Door 3" to "Gate" and select "Back Door Reader" for the Device

⑥ Select "Gate Group" from the drop-down menu

⑦ Click SAVE

① Enter Last Name

② Enter Display Info

NOTE: *The unit uses Display Info for transactions when the Entry Code or Credential Code is used.*

Last Name

Display Info

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① Enter an Entry Code (optional)

② Click on Select and create a new Credential (optional)

NOTE: *A credential is a generic term when referring to a transmitter or swipe card.*

Entry Code

Select

---

① Select <Add New> from the Directory Code drop-down menu to create a new Directory Code (optional)

Directory Code <None>

② Choose a Directroy Code (0000-9999) the system will use to dial (optional)

③ Enter Phone No. associated with the Directory Code (optional)

④ Enter Display Name

⑤ Click OK

Directory Code

Phone No.

Display Name

⑥ Select the Directory Code from the "Directory Code" drop-down menu

Directory Code <None>

⑦ Click OK

If a window appears informing you to close all applications, make sure to close other applications and click **OK**

① Wait for Versa XS to identify modems

② Select a Connect Set from the "Connect Set" list

③ Click OK

Connect Sets
Direct 1
Direct 2

The Custom Configuration screen will open

④ Check the "Use This Connect Set for Unit" check box

Use This Connect Set for Unit

⑤ Click "Test It" then click

Test It

A pop-up window will inform you that the Connect Set was sucessfully tested.

NOTE: *If "Test It" button fails, try one of the following:*
1. Be sure your modem is turned on.
2. Check the appropriate Connection Mode (Direct or Modem) type confirms with the selected COM port (see you computer's COM settings).
3. Close any other application using the COM port.
4. Close any other applications.
If the problem persists, please call technical support.

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① Check Configuration and Tenant Info in the Send Data to Unit frame

Send Data to Unit
☑ Configuration
☑ Tenant Info

Start

② Click START

NOTE: *If a mismatch message/warning appears click OK.*