



GE Interlogix

A partner you can bank on

Our bank was growing. New branches. New card processing center. We wanted to tie access control, alarm monitoring and video surveillance into one system we could monitor from a central location. It was a big project for us. We needed a partner who offered reliable products and who was committed to our success. GE Interlogix was that partner. Over 75 percent of Fortune 100 companies and over 35 percent of Global 500 companies use GE Interlogix access control systems. GE Interlogix is also the leading manufacturer of networkable digital video recorders. And we found out why those companies like to work with GE Interlogix. During the design phase of our project, we discovered that we needed their interface software to support more users. So they customized it just for us. That's the kind of commitment we were looking for.



Electronic Security
For Financial Institutions

Electronic security starts here

Security starts long before the first smoke detector, card reader or camera is installed. It starts with a relationship. And a good relationship starts with the right partner. You need a partner who can discuss with you and your security systems integrator the risks your institution faces, analyze the physical layout of your facilities, and help you design an electronic security system that protects your people, your property, your customers—and your bottom line.

Here are three reasons GE Interlogix is a good partner:

- 1) GE Interlogix offers the widest range of electronic security products in the industry—we make it easier to create integrated security systems.
- 2) GE Interlogix is part of a company that has served customers like you for 110 years—we'll be there when you need us.
- 3) GE Interlogix is a global company—we can support your security needs around the world.



An able partner

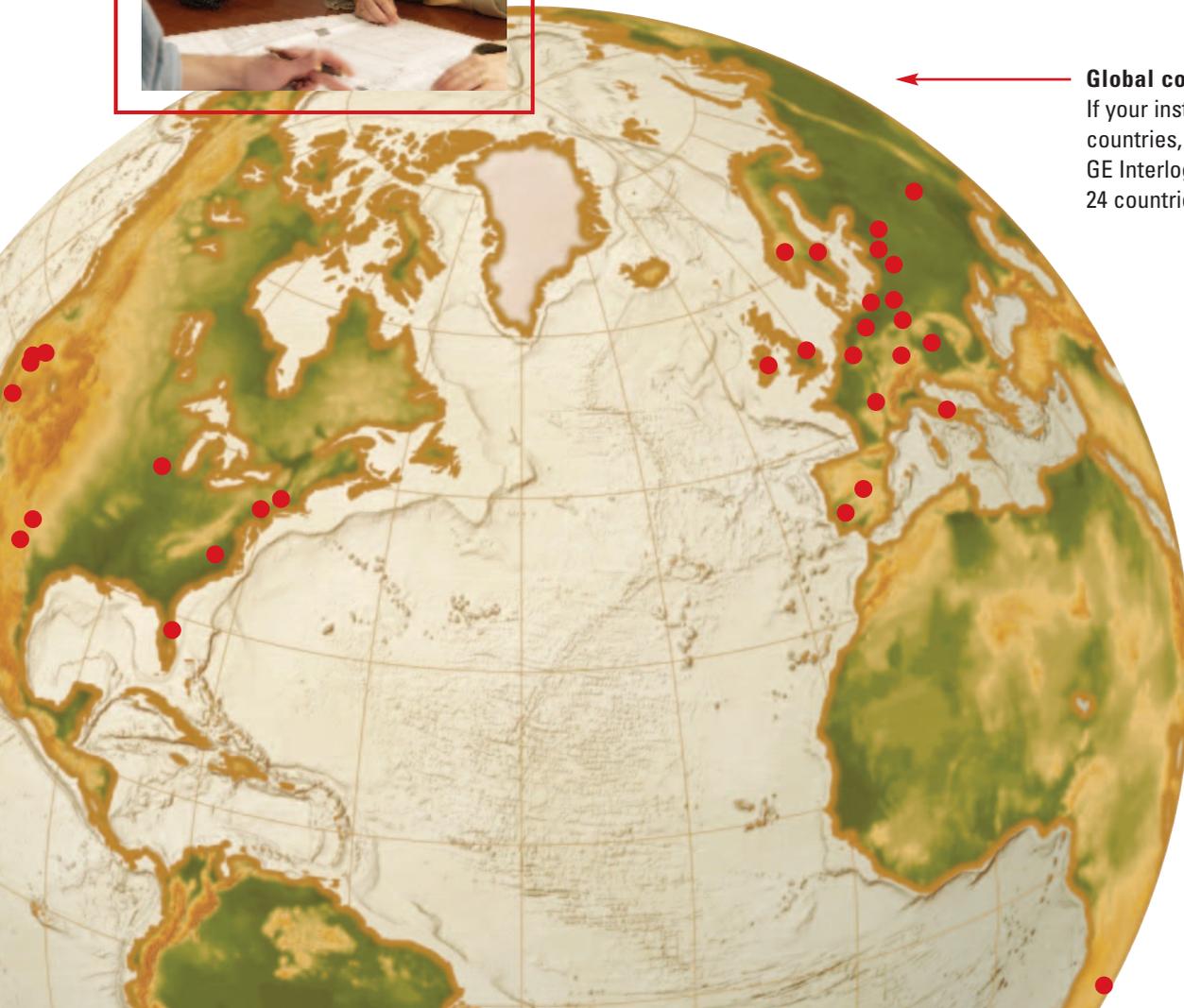
Call GE Interlogix during the early planning stages of your project. A representative from GE Interlogix who has experience with electronic security for financial institutions can help you identify and address security risks.

First contact

Creating a secure environment starts with the cameras that deter unwanted activities near your ATM, recorders that capture transaction data and video to protect your customers' accounts and combat ATM fraud, and sensors that alert you to tampering with your ATMs.

Global coverage

If your institution conducts business in several countries, you can rely on service from GE Interlogix. We operate through 34 offices in 24 countries on five continents.





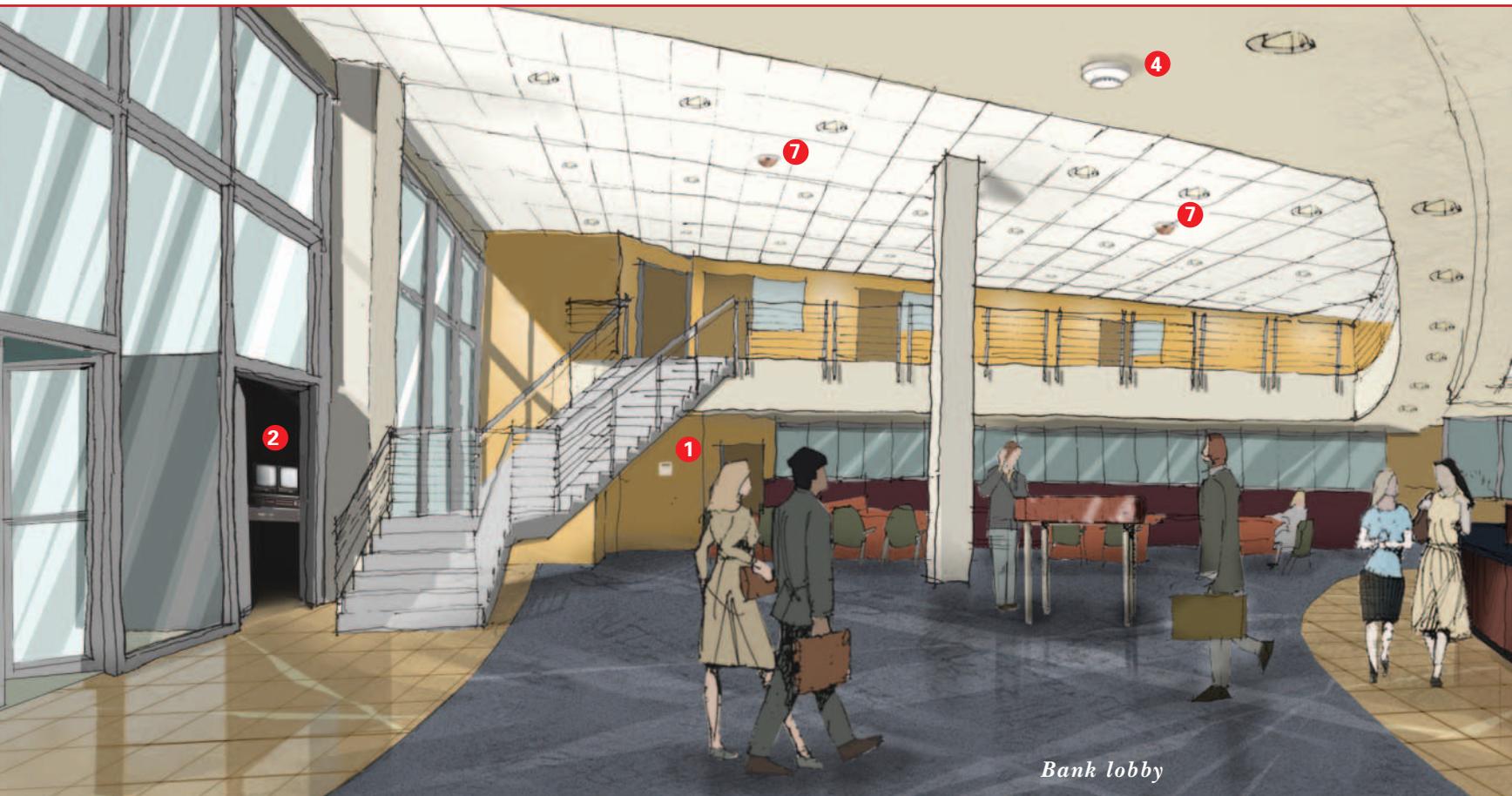
From remote ATMs ...

In addition to recording video, digital recorders capture all data that appears on a customer's ATM receipt. You can instantly access and view live or stored video from any networked ATM using any PC in your institution's network. Because you can search quickly for video by transaction number or other text, you can dramatically reduce the time it takes to resolve fraud investigations or transaction disputes.

From remote ATMs to your headquarters

Managing a financial institution's security is a tremendous responsibility. The system providing that security has a lot of territory to cover, from remote ATM locations, parking lots and sidewalks surrounding your buildings to your branch lobbies, work areas, offices and vaults. Even card- or cash-processing centers or your institution's corporate headquarters building.

With our wide range of electronic security products, GE Interlogix can help you build a system that covers your business from end to end. We can also help you expand your existing system as you grow. Or upgrade it with new products incorporating technologies that reduce the time it takes to perform common tasks and also enable you to manage your system from a central location.



Bank lobby

Look inside a bank protected by GE Interlogix electronic security

The institution shown above is using a system of GE Interlogix electronic security products that work together to:

- Resolve incidents in the lobby
- Fight ATM fraud
- Detect after-hours thieves and vandals automatically
- Protect against liability claims
- Deter unwanted activities outside the bank
- Improve customer service
- Accelerate emergency response
- Protect computers and other equipment
- Prevent unwelcome visitors from entering restricted areas



1

Use a **keypad** to program your alarm system from one convenient location. Arm and disarm the system, or program alarm responses like door lockdowns, sirens and law enforcement notification. The display indicates the source of an alarm.



2

Digital video recorders can capture both high-quality video and ATM transaction data on an internal hard drive. These network-ready products let you access images from virtually anywhere, and you can perform instant searches by date, time, transaction number and other ATM receipt text.



3

Control who comes and goes in secure areas by managing access to doors, gates and elevators with an **electronic proximity card reader**. Some models require a user to key in a PIN number as well, for a second layer of security.



Cash- or card-processing center, exterior



4

Well-placed **smoke detectors** can sense a fire long before it endangers your people or property. Most models warn you when they need servicing, which helps ensure they're always working at the optimum level.



5

Range-controlled radar motion detectors respond to motion only within the range you specify, while ignoring incidental motion within that range. They prevent false alarms caused by rattling doors and activity in nearby areas.

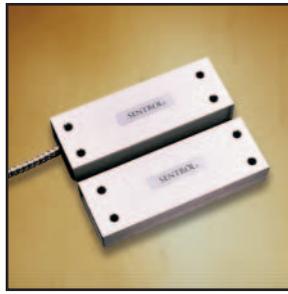


6

Fixed cameras installed in highly visible positions can deter unwanted activities like vandalism, theft and loitering. They feature circuitry that compensates for changing lighting conditions. Rugged models resist weather and vandalism.



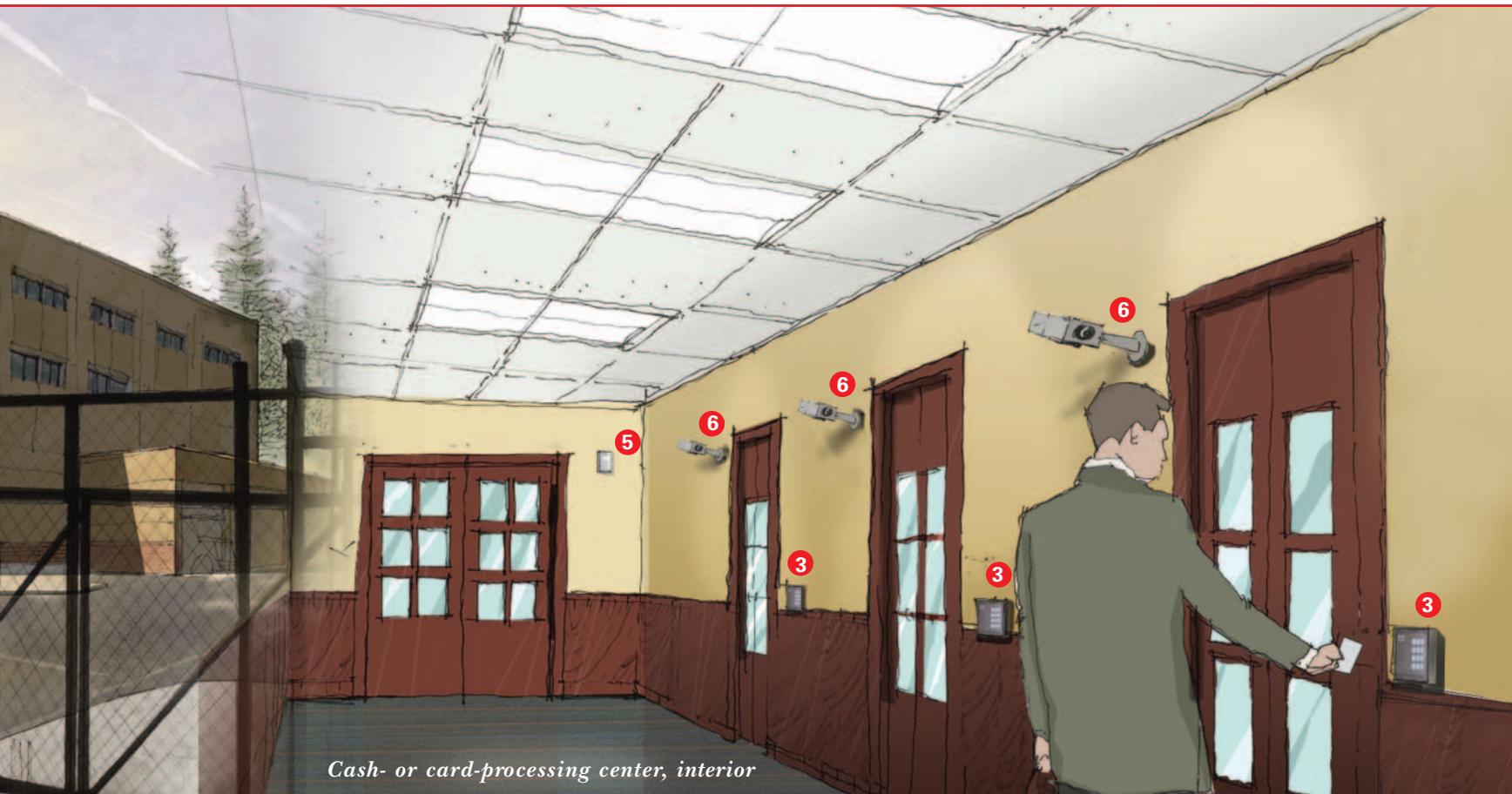
An **electronic key box** is an ideal place to store keys or access cards for emergency personnel. During emergencies, a firefighter or police officer uses a PIN-activated electronic key to open the box and access the keys or cards.



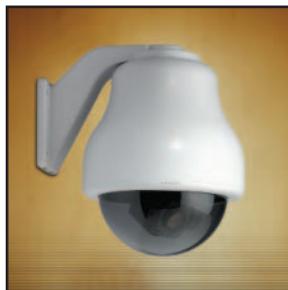
Magnetic contacts sense when doors are open. Many models can detect attempts to pry off the contact or defeat it through use of a magnetic field. Some models are UL listed for use on safes and vaults.



Discreet cameras provide sharp video images without announcing their presence. Anyone trying to assess your security system will pass right by them without noticing because they look like exit signs, smoke detectors, clocks and other common objects.



Placed in a cash register drawer, the **bill trap** provides a discreet way to trigger an alarm. When all the money is removed from a drawer, the bill trap's switch closes and notifies the system—without the robber or thief knowing.



Pan-tilt-zoom dome cameras can cover large areas because of their 360° pan range. An operator can also control camera position using a joystick keypad or computer. Domes equipped with special day-night cameras are ideal for 24-hour surveillance.



If anyone tampers with an ATM or tries to break into a vault, a **seismic vibration detector** will sense it. Advanced circuitry enables the detector to differentiate between real attacks and vibrations caused by service access or normal operation.



... to your corporate headquarters

With GE Interlogix electronic security products, you can build a manageable system that spans your enterprise. That's because powerful but easy-to-use software tools enable you to operate and configure access control equipment, video surveillance equipment, motion detectors and many other security devices from a single, centrally located station—or from multiple stations, if preferred.

It doesn't end with installation

At GE Interlogix, we know our job isn't finished when the last motion sensor is installed and the power switch turned on. That's why we offer training for the people who will be responsible for operating and configuring your system. We're also available 24 hours a day to provide the support your security system integrator needs to ensure your electronic security system meets the goals you set for it when you first met with a GE Interlogix representative.

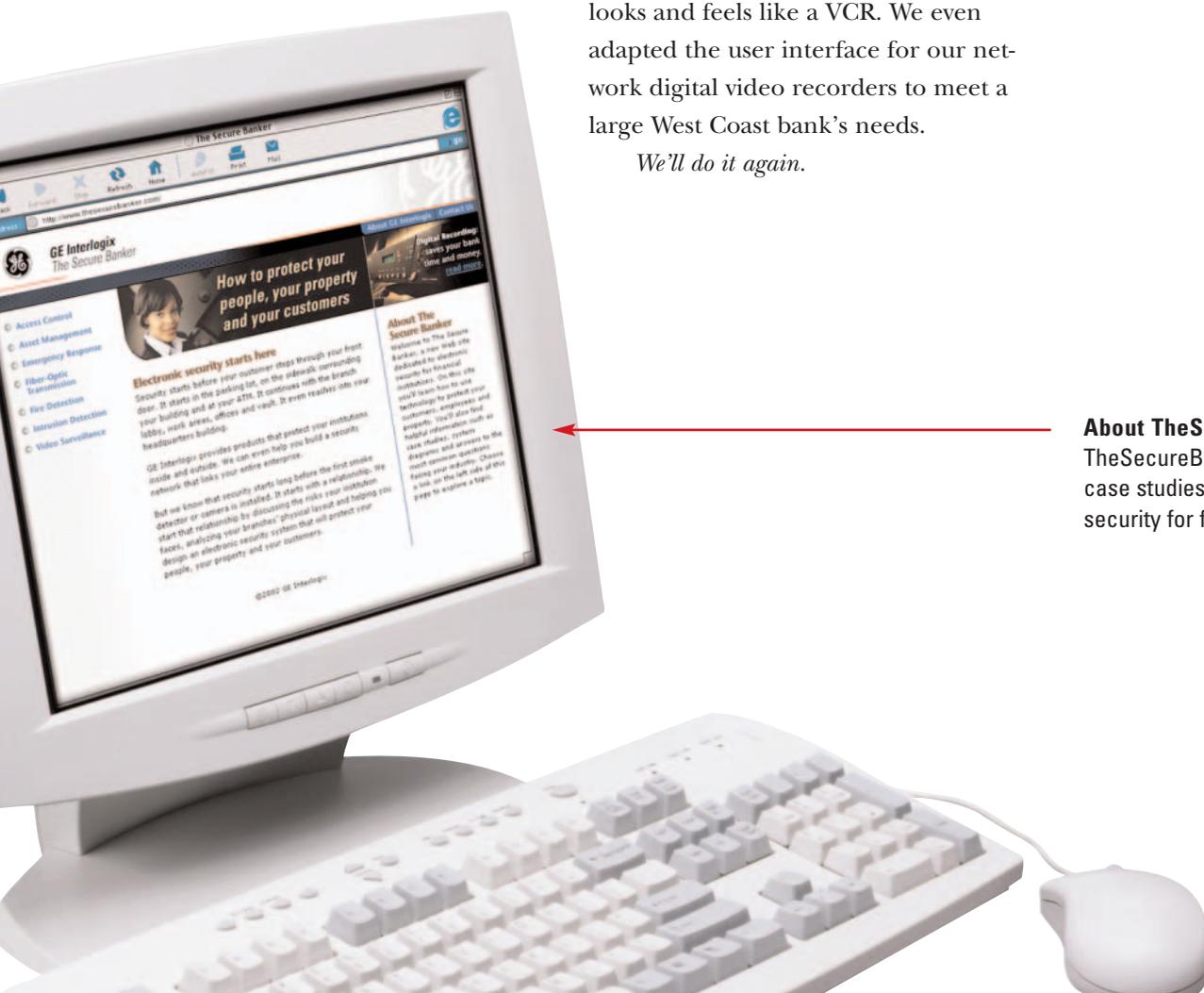
We know those goals change over time. When they do, we'll be there to help you adapt your system—even to create new products or adapt existing ones to meet needs neither of us could foresee when we began our partnership.

We've done it before.

We created our popular single-channel digital video recorder in response to customer requests for a recorder that looks and feels like a VCR. We even adapted the user interface for our network digital video recorders to meet a large West Coast bank's needs.

We'll do it again.

Visit TheSecureBanker.com today to learn more about GE Interlogix
GE Interlogix has created a Web site dedicated to electronic security for financial institutions. At [TheSecureBanker](http://TheSecureBanker.com) you'll learn more about how to use technology to protect your people, your property and your customers. You'll also find helpful information like case studies, system diagrams and answers to the most common questions asked by your peers.



About TheSecureBanker.com

TheSecureBanker.com offers application notes, case studies and white papers about electronic security for financial institutions.

About GE Interlogix

GE Interlogix is a global technology leader dedicated to helping customers protect their people, their property, their customers and their bottom line. We are a wholly owned subsidiary of GE. Like our parent company, we maintain a sharp focus on product and service innovation, world-class manufacturing practices and operational excellence.

Our electronic security products fall into three principal categories:

Security and life safety: Fire, intrusion and motion detection equipment; panic buttons; and notification appliances like bells, horns and strobes. GE Interlogix is the leading manufacturer of supervised wireless security and life safety systems. Wireless products enable you to install security systems where it is difficult or impossible to run wires for hardwire security. Our Learn Mode[®] technology has been a key factor driving the growth of the wireless security market around the world.

Enterprise technologies: Access control; video surveillance; video image storage and retrieval; and fiber-optic audio, data and video transmission. GE Interlogix can integrate all surveillance and access control functionality into a single enterprise-wide system for global companies.

Key management: Products and services for remote site entry, mobile access and information management, and asset tracking and control.

The service you expect

When you work with GE Interlogix, you have access to experts who dedicate their time to working with financial institutions like yours. We also maintain partnerships with security system integrators who have experience working with financial institutions. Retaining experts on staff and building these partnerships help us deliver the high level of service we know you expect.

The security that comes from working with a partner like GE Interlogix

For 110 years, GE has provided reliable products and exceptional service to customers like you, and GE Interlogix continues that tradition. We are always looking for ways to put new technology to work for you. In fact, we're often responsible for creating it. That means we'll be there to help you take advantage of new technology to maintain a secure environment.

And we offer something that's hard to put a value on: the sense of security that comes with knowing you're working with the sixth largest company in America, a company that has been creating new technologies to make our lives better for 110 years.

*GE Interlogix is a partner
you can rely on.*



GE Interlogix
We bring good things to life

Web site

www.thesequirebanker.com

Americas

toll-free 800-469-1676
tel 714-755-1055
fax 714-755-1070

Asia

tel 852-2907-8108
fax 852-2142-5063

Australia

tel 61-3-9259-4700
fax 61-3-9259-4799

Europe

tel 32-2-725-11-20
fax 32-2-721-86-13