Remote/Satellite Offices

- Business Centers
- Telework Stations

In Transit

- Surface transportation hubs
- Rental cars, taxis, buses, metro trains, rickshaws & other public transportation

Air Travel

- Baggage Check **NEVER EVER** check your laptop with your luggage.
- Airport Security Checkpoints

Do not send your laptop through the airport X-ray conveyor belt UNTIL it's your turn to walk through the metal detector. Keep your eye on your laptop as it goes through screening and pick it up promptly.

• On Board

Store the laptop under the seat in front of you and **NOT** in the overhead bin.

Using Laptops in Public Areas Protecting your Screen

Be cautious Avoid displaying private or confidential information in any public place.

When Flying

A survey of 600 American Airline



travelers found that more than 1/3 admitted looking at the screen of the person sitting next to them. Most are checking to see **what** their fellow passenger is doing; some are more interested to see **who** they are working for.

What to Do in Case of Loss

If your Laptop is Lost or Stolen...

Report the incident IMMEDIATELY

At Work

- Notify your supervisor & Laboratory security.
- Provide identifying data & details of the loss/theft for the report.

On Travel

• Notify law enforcement at the location where the laptop went missing.

Do Not Wait until you return to the Laboratory

- Provide as much information as possible for the report:
 - Laptop manufacturer, model & serial number
 - Circumstances around the loss
- Forward a copy to Laboratory security AND to your
- Division Property Representative as soon as possible.

Resources

Computer Protection Program

http://www.lbl.gov/IT/Security/guidelineslost stolenproperty.html

Division Property Staff

http://www.lbl.gov/Workplace/CFO/assets/d ocs/pro/prty/DivPropRep.pdf

Lawrence Berkeley National Laboratory

Property Management Group

Protecting Laptops

Against Loss or Theft

July 1, 2009



Protecting Laptops & Data



What You Should Know

Laptops are stolen for two reasons

- Market Value of the computer itself
 - Very easy to sell
- Value to Intelligence collectors

Concentration of valuable information in one accessible place

- PII (Personally Identifiable Information)
- Proprietary & financial information
- Network, contacts
- Research findings
- Other sensitive & confidential data

Cybercrime

• Launch and broadcast "crimeware" Malicious code deployed for profit or networked destruction

Laptop Theft is almost always avoidable

What You Should Do Prepare

- Never display passwords or contact information on the laptop or case.
- Record the laptop serial number & store it in a safe place.
- Backup your data before you travel.

Be Aware

Compact size, generic appearance & portability of laptops = easy grab & go

- Never assume your laptop will be safe just sitting around.
- ALWAYS know where your laptop is.

Protecting your Laptop at Work

The Key to Protecting your Laptop-Lock it up



Use cable locks whenever possible



docking station

★ Use a

 Lock it in a desk drawer or filing cabinet
Lock the door to your office

Protect the Laboratory & your data too

Protecting Your Laptop Offsite

Never let a laptop out of your sight in an airport or other public area. If you set it down while checking in at the airport counter or hotel registration desk, lean it against your leg, hold it between your feet, wear it in a shoulder bag, so that you can FEEL its presence.

Some locations where your laptop is particularly vulnerable to theft:

Your Vehicle

Don't

...Leave the laptop on the seat or floor where it is easily visible.

Don't

...Forget to lock your vehicle. In less than 10 seconds your laptop could be gone. If you leave your vehicle, even briefly–lock it.

Don't

...Wait till you are at your destination before placing the laptop in the trunk. Place it in the trunk or other hidden place in the vehicle before you start to drive.

Hotels

Room

When you leave your room, store the laptop in the safe provided by the hotel.

Convention/Conference Rooms

No matter how tempting, don't leave your laptop in a "common room." It isn't worth the risk.