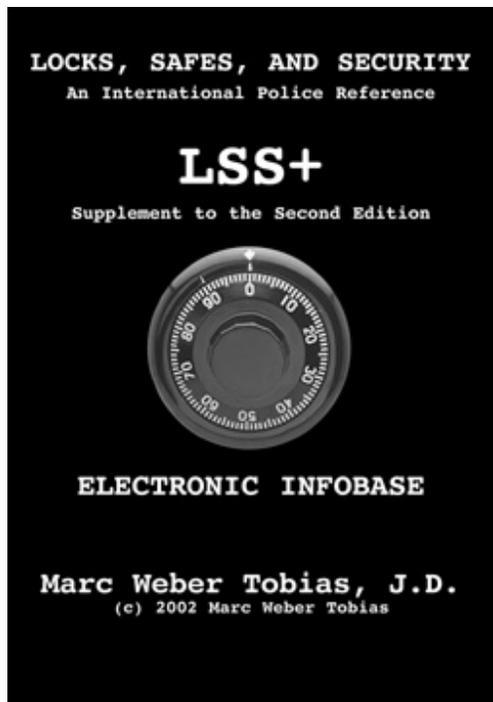


LSS+ CD ROM TUTORIAL



[Welcome](#) to the on-line tour of the **LSS+** Electronic Infobase edition of **LOCKS, SAFES, AND SECURITY** (Second Edition). The hardbound treatise is available from Charles C. Thomas Publishers, Springfield, Illinois. It may be ordered at ccthomas.com or from security.org. See a [description](#) of this 1400 page treatise and review from the National Locksmith Magazine.

This tour will provide you with comprehensive information regarding the **LSS+ CD ROM** series. The Electronic multimedia supplement to the book provides enhanced graphics, many new and updated sections, and almost forty hours of audio and video that is integrated into the text. The tour has been organized by topical outline appearing below. There are also extensive help files within **LSS+** that may be accessed by entering [**F1**] from within the Infobase. This will provide a Query dialog box for you to enter search terms.

LSS+ is an extremely sophisticated but easy to use search engine that allows you to find information on any topic instantly. The tutorial will explain the many different screens and components within the Infobase, what they mean, and how to use them. Many readers are not experienced computer users. **LSS+** will be easy for you to use, and does not require any extensive knowledge. If you have and suggestions for additional help topics to make your use of **LSS+** easier, please send them to mwtobias@security.org.

If you are a locksmith who is interested in obtaining detailed information on the very complex and diverse components of the profession, then you will find **LSS+** an interesting and valuable reference. This is especially true if you are pursuing a career in forensic locksmithing. Some of the best experts in the world provide detailed audio and video information within **LSS+**. There are extensive graphics regarding the analysis of locks and safes for evidence of both covert and forced entry, as well as discussions relating to insurance fraud.

If you are interested in the history of locks and safes since their initial development, then you will find equally interesting the edited versions of two of the world's most comprehensive works on the subject. These were written by [George Price](#) and [Alfred C. Hobbs](#) more than one hundred and fifty years ago. They have been rewritten and edited by the author.

Also rewritten is the small handbook entitled [The Art of Manipulation](#). This classic manual was perhaps the first to describe the method of opening a combination lock by manipulation, and was written in 1955.

If you work for a government agency, are an investigator, or criminalist, you will find **LSS+** to be a rich source of information regarding locks and safes, and their bypass. Detailed information, complemented by extensive audio and video, detail many of the tools that are available for covertly bypassing high security locking mechanisms. Equally comprehensive information is provided regarding the tools and techniques of forced entry. The government version of **LSS+** will only be sold to government agencies. A network license may be obtained from the author.

PRODUCT OVERVIEW

[Welcome to LSS+ by the author](#)

[Overview of the LSS+ series and availability](#)

[LSS+ Discs: A description of each security level](#)

[How and where to order LSS+](#)

[Cost of LSS+](#)

[If you have received a Preview Copy of LSS+](#)

[How to register your copy of LSS+](#)

[Installing the software](#)

[About security](#)

[If you have already purchased a copy of Locks, Safes, and Security](#)

ORGANIZATION

[Infobase screens](#)

[Menus and popup screens](#)

[Table of contents](#)

[Master exhibit listings](#)

[Figures and Exhibits: Designations new and old](#)

[Color coding of hyperlinks](#)

[Updates to LSS+](#)

NAVIGATION and SEARCHES

[Setting options](#)

[Getting around the Infobase: navigation tools](#)

[Search tools: finding information](#)

[Hits and record numbers](#)

MULTIMEDIA FILES

[Warnings about multimedia files](#)

[Multimedia icons and links to other Infobases](#)

[Multimedia files: Windows media player](#)

[Internal and external multimedia files](#)