

ICS 35.2
CCS L 65



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 15533-1995

**Information processing systems. Small computer system
interface(SCSI)**

信息处理系统 小型计算机系统接口
(English Translation)

Issued on: April 5, 1995

Implemented on: December 1, 1995

Issued by: State Bureau of Technical Supervision

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the small computer input and output bus mechanical, electrical and functional requirements and a small computer peripheral devices commonly used in various types of commands. The standard small computer system interface (SCSI), is achieved according to a selected data transfer rate up circuit 4MB/s in the local input and output (I/O) bus. The main purpose is to interface with the device connected to the host computer can be used within a certain range. Thus, a variety of disk drives, CD-ROM drives, tape drives, printers, communication devices can even connect with the host computer without requiring hardware or software on general-purpose system for changes. Meanwhile, a dedicated field sales side and code, increase non-generic features and functions.

Document data

International classification (ICS): 35.2.

Chinese classification (CCS): L65.

Estimated length of the Chinese original: 126,116 words.

Adopted international standard: ISO 9316-1989, IDT.