

ICS 35.240.15
CCS L 64



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

GB/T 17551-1998

**Identification cards. Optical memory cards. General
characteristics**

(English Translation)

Issued on: November 5, 1998

Implemented on: June 1, 1999

Issued by: State Quality and Technical Supervision

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the data stored on the card, read the data, as well as physical optical memory card in information processing systems, optical and data exchange capabilities necessary information from the card. This standard specifies the general characteristics of the optical memory cards, including cards of the material, structure, characteristics, dimensions and test environments, these characteristics have been determined to be applicable to all types of optical memory cards and has nothing to do with the recording method used. The intent of this standard is to provide the necessary information on the card manufacturer in the optical memory cards encoded digital information exchange interest, issuers and card users. This standard can be used to develop plans to use optical memory card devices and systems manufacturers and users guide. Data contents of the card and its use depends on the development of applications in each industry organizations.

Document data

International classification (ICS): 35.240.15.

Chinese classification (CCS): L64.

Estimated length of the Chinese original: 9,998 words.

Adopted international standard: ISO/IEC 11693-1994, IDT.