

ICS 35.14
CCS L 81



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

GB/T 17192.2-1997

**Information technology. Computer graphics. Interfacing
techniques for dialogues with graphical devices (CGI).
Functional specification. Part 2: Control
(English Translation)**

Issued on: December 26, 1997

Implemented on: August 1, 1998

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 CGI virtual device management functions, control functions coordinate space and error control functions. The standard features graphic sexual relationship between the part and the part of non-graphical graphics interface between management and related. Read this standard, you should refer to GB/T 17192. 1 and various other parts. Relationships between other parts of this standard and GB/T 17192 See GB/T 17192. 1 and Chapter 4 of this standard. Functional capabilities described in this standard applies to all types of CGI virtual devices (ie INPUT, OUTPUT and OUTIN).

Document data

International classification (ICS): 35.14.

Chinese classification (CCS): L81.

Estimated length of the Chinese original: 39,310 words.

Adopted international standard: ISO/IEC 9636-2-1991, IDT.