

JIS

JAPANESE INDUSTRIAL STANDARD

**Prepaid cards —
General specifications**

JIS X 6310—1996

Translated and Published

by

Japanese Standards Association

Printed in Japan

AVA Documents
Document Sharing Hub

4 S

**In the event of any doubt arising,
the original Standard in Japanese is to be final authority**

Errata for JIS (English edition) are printed in *Standardization Journal*, published monthly by the Japanese Standards Association.

Errata will be provided upon request, please contact:

**Business Department,
Japanese Standards Association**
4-1-24, Akasaka, Minato-ku,
Tokyo, JAPAN 107
TEL. 03-3583-8002
FAX. 03-3583-0462

Errata are also provided to subscribers of JIS (English edition) in *Monthly Information*.

JAPANESE INDUSTRIAL STANDARD

J I S

Prepaid cards – General specifications

X 6310-1996

1. Scope This Japanese Industrial Standard specifies the general specifications of prepaid cards (hereafter referred to as "card")

Remarks 1. The prepaid card is a card which has such functions to record in advance an equivalent value by magnetic means or the like, and then to calculate the balance automatically and further to update the records at every purchase or rent of commodities and /or receipt of services.

2. The following standard is cited in this Standard:
JIS X 0501 Bar code symbol for uniform commodity code

2. Definitions For the purpose of this Standard, the following definitions apply:

- (1) magnetic recording part A part set on the card for the purpose of magnetic recording.
- (2) front surface of card The reverse surface of the surface with magnetic recording part.
- (3) back surface of card The reverse surface of the front surface of card.
- (4) upper edge of card In the case where placing the card in a posture that the front surface is seen and the direction of insertion is leftward, the edge of the card situated at upside is referred to as the upper edge thereof when it is looked at front ways exactly. On the contrary, the edge of the card situated at bottom is called lower edge thereof.
- (5) left edge of card When the front surface of the card is looked at front ways exactly with its upper edge uppermost, the lefthand side edge of the card is referred to as the left edge thereof, while the righthand side one the right edge thereof.

3. Classification Cards shall be roughly classified into three categories that are cards for telephone, cards for transportation and cards for shopping.

4. Notch The notch on the shorter edge of the card for the identification of the direction of insertion, classes of usage and the like shall be as follows:

- (1) Shape and dimensions Shape and dimensions of the notch shall be in general as shown in Fig. 1.