



ASMO

EST 1990



ASMO offers plastic cards for a wide range of uses from the world's leading manufacturing companies





Range of possibilities:

- ✓ Bank cards
- ✓ Passes for employees to work, educational institutions
- ✓ Key cards for hotel locks
- ✓ Cards for access terminals to places of entertainment and fitness centers
- ✓ Cards for any access system





Assortment of plastic cards:

Do you want to make your bank cards even more unique and secure?

We offer a wide range of modern bank cards.

Forget about standard plastic cards - with us you can create a card that will not only stand out among others, but also provide the maximum level of security for your finances.

With us, your card will not just be a payment tool, but a real work of art and protection.



Biometric smart cards

The card uses fingerprint recognition instead of PINs and signatures

By placing a finger on the card's built-in touch module, the user's fingerprint data is securely stored on the card and matched to the card's own fingerprint authentication before the card can be activated.

This way, the owner does not have to worry about credit card fraud if the card is lost. Fingerprint recognition technology ensures secure transactions.



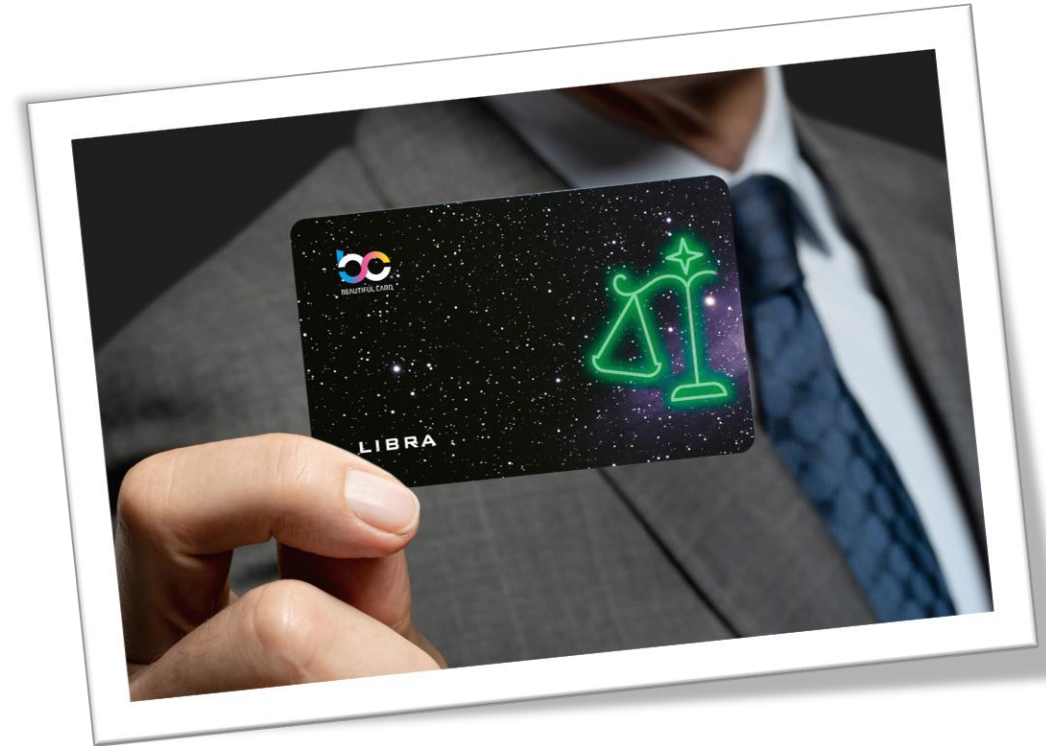
Glow cards

When used, the card illuminates the bank logo with fluorescent light

The Glow card is in ISO format.

This is a dual EMV payment card and is available to all segments.

- . The card does not require a battery and is powered by the NFC POS field.
- . The LED can be customized in 4 colors (red, green, blue, white) and can be adapted to illuminate any logo.





Offer for children:

Children's smart cards built into toys, key rings, bracelets minimize the likelihood of their loss and are very popular with children



IC CARDS

The core of an IC card is an integrated circuit that is embedded into a small plastic card using modern microelectronic technology

IC cards have the following advantages over magnetic cards:

- Large storage capacity. The capacity of magnetic cards is about 200 digital characters;
- The memory capacity of IC cards varies from a few hundred characters to millions of characters depending on the model;
- Sensitive information on the IC card can be read, modified and deleted at will, but all operations require a password;
- Possibility of data processing. When exchanging data using a card reader, the data can be encrypted and decrypted to ensure the accuracy and reliability of the exchanged data, whereas magnetic cards do not have this feature;
- Long service life



Pricing policy and delivery

Our company has developed an individual pricing policy and a flexible system of discounts, depending on the volume of supplies and the urgency of the contract.

Delivery and certification in Armenia is carried out by Asmo by air, land and sea, which affects the timing and cost of order fulfillment.





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By cooperating with us, you always get the best quality and design of your plastic cards. We believe in the power of quality, support individual ideas and help you achieve your goals, always being prepared and highly professional. We help you create interesting and versatile smart cards for both banking and marketing purposes.

