

The purpose of this privacy policy is to inform you about the types of data we collect and their functions and characteristics when you use our website. We respect and protect your information when using the website.

Data processing on our website

Through the "www.lk-automation.com" website, it is Suzhou LK Special Automation Equipment Co., Ltd. and website service provider that is responsible for processing data.

Collection of user information

When you visit our website, your web browser will send various data sets to our server, which is technically necessary to display the content of the website and ensure its stability and security. These data sets, including IP addresses, will be stored in log files.

Disclosure of user information

We will not transfer your data to third parties, including non-public content stored when users use the service, except for the following.

1. According to the requirements of relevant laws and regulations.
2. According to the requirements of relevant government authorities.
3. Maintain the safety of social individuals and the public.
4. The need to maintain public interest in society.
5. Maintain the legal rights and interests of this website.
6. The user's explicit authorization has been obtained.
7. Comply with other relevant requirements.

Use of Cookies Technology

We use various types of cookies on our website. When a user visits this website with a cookie device, the server of this website will automatically send cookies to the user's browser and store them in the user's computer hard disk, so as to facilitate the normal operation of the website.

We may modify the privacy protection clause from time to time, and these changes will be reflected in this document. Any modification will put the user's ownership and legality in an important position. We encourage users to check our personal terms every time they visit this site. If you have any comments or suggestions about the privacy provisions of this website, please contact us directly by phone, fax or mail.

Revised in May 2020
Suzhou LK Special Automation Equipments Ltd.