



质量管理体系认证证书

证书编号：ISC-Q-2025-7819-R

兹证明
北京敏光传感技术有限公司

统一社会信用代码：91110400MAD2RTQ631

注册地址：北京市北京经济技术开发区科创十四街6号院4号楼1层101室

邮编：101100

经营地址：北京市北京经济技术开发区科创十四街6号院4号楼1层101室

邮编：101100

管理体系符合

GB/T 19001-2016/ISO 9001:2015《质量管理体系 要求》标准要求

认证范围：

电子产品（光电子器件、电子元器件）的研发及销售

发证日期：2025年12月16日

有效期至：2028年12月15日

签发人



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C272-M

认证机构：北京国标联合认证有限公司



此证书信息可在国家认证认可监督管理委员会官方网站(www.cnca.gov.cn)上查询

此证书信息可在本认证机构官方网站(www.china-isc.org.cn)上查询

此证书的有效期限以证书二维码扫描结果为准。

注：获证组织必须定期接受监督审核，并与监督审核（查）合格通知书一并使用。



Quality Management System Certificate

Registration No. ISC-Q-2025-7819-R

This is to certify that

BEIJING LIGHTSENSING TECHNOLOGY LTD.

The social credit code: 91110400MAD2RTQ631

Registered Address: Room 101, 1st floor, Building 4, No. 6, Kechuang 14th street, Beijing Economic-Technological Development Area, Beijing, China

Audit Address: Room 101, 1st floor, Building 4, No. 6, Kechuang 14th street, Beijing Economic-Technological Development Area, Beijing, China

Which is in conformity with

GB/T19001-2016/ISO9001:2015 Quality management systems-Requirements

This certificate covers the following scope of

Research and development, and sales of electronic products (optoelectronic devices, electronic components)

Issue Date: 2025-12-16

Expiration Date: 2028-12-15

Huangyijun

Issued by:



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C272-M

Beijing International Standard united Certification Co.,Ltd.



The validity of this certificate is subject to the scanning result of the two-dimensional code of the certificate
This certificate information can be inquired on the official website of the certification authority (www.china-isc.org.cn)
This certificate information can be inquired on the official website of China Certification and Accreditation Administration (www.cnca.gov.cn)
Note: the certified organization must accept the supervision and audit regularly and use it together with the supervision and audit (inspection) qualification notice.

Add: Room 809, No. 8 Beisanhuan East Road, Chaoyang District, Beijing. TEL (+86 10) 8225 2376