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- › [Inateck](#) /
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Inateck P6, BS04001

Inateck P6 Barcode Scanner and BS04001 Charging Base User Manual

MODELS: P6 BARCODE SCANNER, BS04001 CHARGING BASE



Image: Inateck P6 Barcode Scanner securely seated in its BS04001 Charging Base, connected via a USB cable, indicating charging or data transfer readiness.

1. Introduction

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your Inateck P6 Barcode Scanner and BS04001 Charging Base. Please read this manual thoroughly before

using the product to ensure proper functionality and longevity.

2. Package Contents

Upon opening the package, please verify that all the following items are present:

- Inateck P6 Barcode Scanner
- Inateck BS04001 Charging Base
- USB Wireless Receiver (Dongle)
- USB-C to USB-A Charging/Data Cable
- User Manual (this document)



Image: The Inateck BS04001 Charging Base displayed with its accompanying USB-C and USB-A cables, ready for connection.

3. Setup

3.1 Charging the Scanner

1. Connect the USB-C end of the provided cable to the charging port on the BS04001 Charging Base.
2. Connect the USB-A end of the cable to a power adapter (not included) or a computer's USB port.
3. Place the Inateck P6 Barcode Scanner into the charging slot of the base. Ensure it is seated correctly.
4. The indicator light on the base will illuminate to show charging status. A full charge can provide up to 180,000 scans.

3.2 Connecting the Scanner

The Inateck P6 Barcode Scanner connects wirelessly via its USB receiver.

1. Insert the USB Wireless Receiver into an available USB port on your computer or host device.
2. Turn on the Inateck P6 Barcode Scanner using the physical switch located on the handle.
3. The scanner will automatically pair with the receiver. A successful connection is indicated by a specific sound or light pattern (refer to scanner's LED indicators for details).



Image: The Inateck P6 Barcode Scanner shown alongside its compact USB wireless receiver, ready for connection to a host device.

4. Operating Instructions

4.1 Basic Scanning

To scan a barcode, point the scanner's lens at the barcode and press the trigger button. The scanner will emit a light beam and a successful scan will be indicated by an audible beep and/or a visual confirmation.

4.2 Inventory Mode

The scanner features an Inventory Mode, allowing you to store scanned data directly on the device and count the number of items. This is useful for inventory management without a constant connection to a host system.



Image: A hand holding the Inateck P6 Barcode Scanner, demonstrating its use in Inventory Mode to store and count scanning results from a package.

4.3 Super Decoding Ability

The Inateck P6 scanner is equipped with an Intelligent Machine Learning Algorithm, enabling it to decode various barcode conditions efficiently. It can read blurring, incomplete, and even barcodes with up to 128 digits. This includes common barcodes like EAN, UPC, and Code128, as well as less common ones such as USPS, FedEx, Code 32, and VIN.

Super Decoding Ability

Quickly read barcodes in different barcode condition.



Image: A close-up view of the Inateck P6 scanner's lens, illustrating its capability to accurately read damaged, angled (up to 80°), and blurred barcodes, such as the example barcode 0036000291452.

4.4 Transmission Range

Thanks to PA wireless technology, the scanner offers a valid transmission range of up to 60 meters indoors, which is approximately 5 times longer than similar scanners. This results in a total transmission area of up to 1800 square meters.



Image: A diagram illustrating the wireless coverage area of the Inateck P6 Barcode Scanner, showing a transmission range of 60-100 meters in open air and 60 meters indoors, covering an area of 1800m².

4.5 Physical Features

The scanner includes a physical ON/OFF switch for power management and a hooking ring for convenient attachment or storage.



Image: A detailed view of the Inateck P6 Barcode Scanner, highlighting the location of the physical ON/OFF switch and the integrated hooking ring on the device's body.

5. Maintenance

5.1 Cleaning

To maintain optimal performance, regularly clean the scanner's lens and exterior. Use a soft, dry, lint-free cloth. For stubborn dirt, a slightly damp cloth with mild soap can be used, ensuring no liquid enters the device. Do not use abrasive cleaners or solvents.

5.2 Battery Care

The scanner is equipped with a large 2600mAh capacity battery. To prolong battery life:

- Charge the scanner fully before first use.
- Avoid completely draining the battery frequently.
- Store the scanner in a cool, dry place when not in use for extended periods.

6. Troubleshooting

If you encounter issues with your Inateck P6 Barcode Scanner or BS04001 Charging Base, refer to the following common problems and solutions:

- **Scanner not connecting:** Ensure the USB wireless receiver is properly inserted into the host device and the scanner is powered on. Try re-pairing the scanner if necessary (refer to specific pairing instructions in the full manual, if available).
- **Scanner not scanning:** Check if the scanner is fully charged. Ensure the barcode is clean, undamaged, and within the scanner's reading range and angle.
- **Charging base indicator not lighting up:** Verify that the USB cable is securely connected to both the charging base and a power source. Ensure the power source is active.
- **Intermittent scanning:** This could be due to being at the edge of the wireless transmission range. Try moving closer to the USB receiver.

7. Specifications

Feature	Description
Model	P6 Barcode Scanner, BS04001 Charging Base
Brand	Inateck
Connectivity Technology	Wireless (via USB receiver)
Transmission Range	Up to 60m indoors (1800m² covering area)
Decoding Ability	Excellent, including blurred, incomplete, and 128-digit barcodes (EAN, UPC, Code128, USPS, FedEx, Code 32, VIN)
Battery Capacity	2600mAh (up to 180,000 scans per charge)
Power Source	Battery Powered
Compatible Devices	Desktop, Laptop
Durability	Able to withstand 1.8m drop

Strong Anti-Shock Ability

Able to withstand 1.8m drop

✓ 1.8m Drop



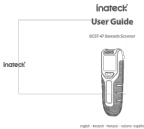
Image: Visual demonstration of the Inateck P6 Barcode Scanner's robust construction, highlighting its ability to endure a 1.8-meter drop without damage.

8. Warranty and Support

Inateck products are designed for reliability and performance. For warranty information and technical support, please refer to the official Inateck website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims.

Related Documents - P6, BS04001

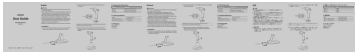
	Inateck BS04001 Barcode Scanner User Guide and Charging Base Instructions This guide provides instructions for the Inateck BS04001 barcode scanner and its charging base, covering installation, LED indicators, product specifications, and package contents. It includes safety precautions and contact information for service centers in Europe, North America, and Japan.
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	Inateck BCST-47 Barcode Scanner User Guide Comprehensive user guide for the Inateck BCST-47 Barcode Scanner, detailing features, operation, specifications, safety, and support. Includes setup instructions and troubleshooting.
	Inateck P7 Barcode Scanner User Guide Comprehensive user guide for the Inateck P7 Barcode Scanner, covering setup, connection modes (Wired, Wireless Adapter, Bluetooth), function settings, inventory mode, FAQs, and product specifications.
	Inateck BCST-55 2D Barcode Scanner User Guide Comprehensive user guide for the Inateck BCST-55 2D Barcode Scanner, covering setup, usage, connection modes, settings, status indicators, specifications, and package contents.
	Inateck BCST-70-AI Barcode Scanner User Guide Comprehensive user guide for the Inateck BCST-70-AI barcode scanner, covering setup, specifications, package contents, and support information.
	Inateck BCST-33 Barcode Scanner User Guide Comprehensive user guide for the Inateck BCST-33 barcode scanner, covering setup, operation, function configurations, and troubleshooting. Learn how to efficiently set up and utilize your Inateck barcode scanner.

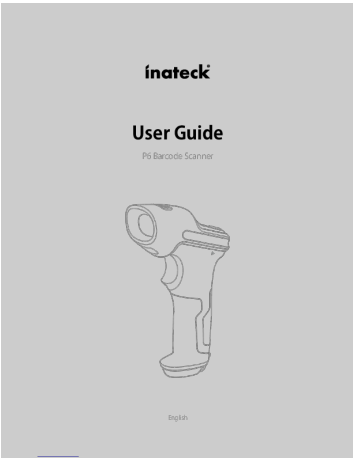
Documents - Inateck – P6, BS04001

[\[pdf\]](#) Guide

User GuideInateck BS04001*1 USB Cable*1 Guide*1 Beachtung 1 Dient nur zum Aufladen Das Produkt kann nicht Übertragen von Daten verwendet werden 2 91fMQD6tq3Lm media amazon images I 91fMQD6tq3L ref dp product quick view |||



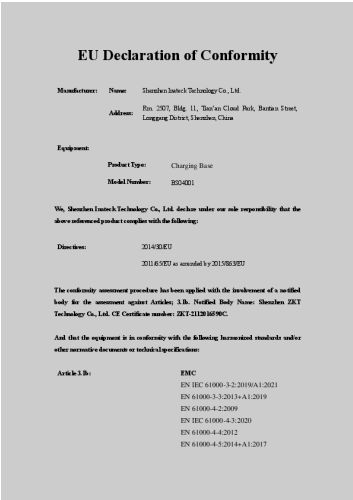
User Guide Barcode Scanner **BS04001** English Attention: 1 To charge barcode scanners only, this product cannot be used to relay or transmit data. 2 Fast chargers are forbidden in case of any damages to the barcode scanner and base. It is recommended to use a 5V/1A charger or connect the product to ...
lang:en score:42 filesize: 803.12 K page_count: 3 document date: 2022-06-21



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Provided by ManualsAndMore Download User Manual Inateck P6 inateck p6 user manual 1 manualsandmore |||

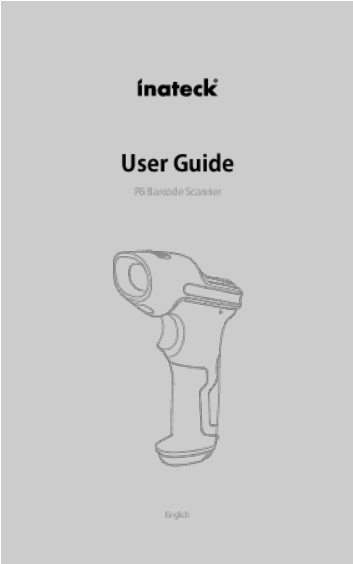
User Guide **P6** Barcode Scanner English English Product Overview Laser Window Trigger Buzzer USB Port Power Switch LED1 LED2 Shockproof Cover 1 Use of Inateck **P6** Startup Note: 1 Inateck **P6** will start sleep mode if there is no operation on it over 3 minutes. Short press on the trigger can wake...
lang:en **score:41** filesize: 303.25 K page_count: 15 document date: 2019-07-24



[\[pdf\]](#) Specifications Decleration of Conformity

Fret BS04001 Declaration of Conformity EU Inateck Euro Compliance Official DE BS04001 Declaration v 1652668573 cdn shopifycdn net s files 1 0500 3817 7941 |||

EU Declaration of Conformity Manufacturer: Name: Shenzhen Inateck Technology Co., Ltd. Rm. 2507, Bldg. 11, Tian an Cloud Park, Bantian Street, Address: Longgang District, Shenzhen, China Equipment: Product Type: Model Number: Charging Base **BS04001** We, Shenzhen Inateck Technology Co., Ltd. decla...
lang:en **score:38** filesize: 220.92 K page_count: 2 document date: 2022-05-13



[\[pdf\]](#) Guide

User Guide Startup Note 1 Inateck P6 will start sleep mode if there is no operation on it over 3 minutes Short press the trigger can wake up 2 When distance between 81yiwP8CwwL images na ssl amazon I User Guide **P6** Barcode Scanner English English Product Overview Laser Window Trigger Buzzer USB Port Power Switch LED1 LED2 Shockproof Cover 1 Use of Inateck **P6** Startup Note: 1 Inateck **P6** will start sleep mode if there is no operation on it over 3 minutes. Short press on the trigger can wake...
lang:en **score:35** filesize: 280.72 K page_count: 15 document date: 2017-07-27



[\[pdf\]](#) User Manual Guide

User Manual Inateck Barcode Scanner Wireless 2.4GHz 2600mAh Battery 60M Range Automatic Scanning P6 DIY Tools B1YJ Ns7p8L m media amazon images I |||
User Guide **P6** Barcode Scanner English Deutsch Français Italiano Español Laser Window / Laserfenster / Faisceau Laser / Finestra laser / Ventana lser Trigger / Auslser / Trigger / Pulsante scan / Gatillo EN Use of Inateck **P6** Startup Note: 1 Inateck **P6** will start sleep mode if there is ...

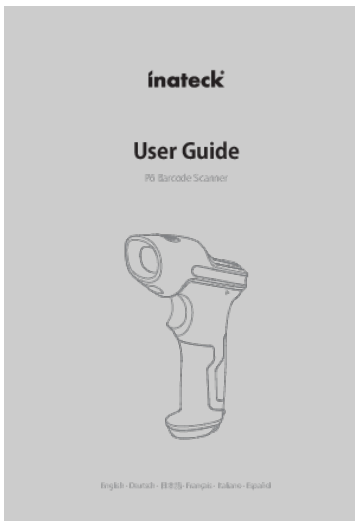
lang:en **score:32** filesize: 3.9 M page_count: 38 document date: 2022-10-09



[\[pdf\]](#) User Manual

china P7 Complete Manual V2 JP Index of files inateck |||
P7 433MHz Bluetooth 1D/2D CCD LED
LED LED LED LED LED LED Bluetooth LED 18 1.4 Inateck **P6** 100ms 1 20ms 1 400ms 1 LED 433MHz 800ms 1 USB LED LED ...

lang:i-klngon **score:32** filesize: 32.21 M page_count: 94 document date: 2020-11-17



[Inateck P6 Barcode Scanner User Guide](#)

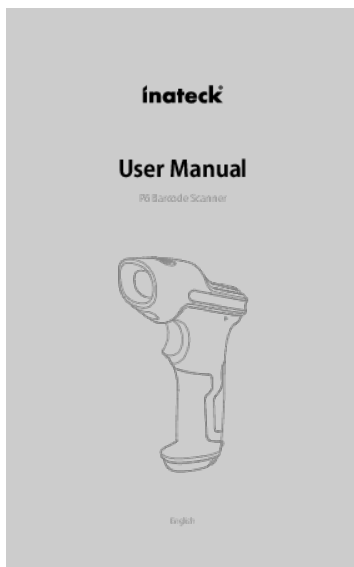
Comprehensive user guide for the Inateck P6 Barcode Scanner, covering setup, operation modes, and customization options for efficient barcode scanning.
lang:en **score:29** filesize: 1.3 M page_count: 76 document date: 2021-08-30



[\[pdf\]](#) User Manual

P6 Complete Manual V1 JP v 1609918457 cdn shopifycdn net s files 1 0485 3766 5699 |||
P6 5 5 5 Inateck **P6** 5 5 6 7 8 8 9 10 10 11 11 11 12 12 1 14 1.1. 14 1.1.1. 14 1.1.2. 14 1.1.3. 15 1.2. 17 1.2.1. 17 1.2.2. 19 1.3. LED 20 1.4. 20 1.4.1. 21 1.5. 22 1.5.1. 22 1.5.2. 23 1.5.3. 24 1....

lang:en **score:29** filesize: 985.13 K page_count: 92 document date: 2018-08-10



[\[pdf\]](#) User Manual Specifications

P6 Complete Manual V16 EN v 1609827394 cdn.shopifycdn.net s files 1 0485 3766 5699 |||

User Manual **P6** Barcode Scanner English Contents IMPORTANT NOTICE 5 Safety Precaution 5 Maintenance Precaution 5 Overview of Inateck **P6** barcode Scanner 5 Appearance 5 Features of the Scanner 6 Product Specification 7 Correct Aiming 8 Incorrect Aiming 8 QUICK START 9 The flow ch...

lang:en **score:29** filesize: 859.22 K page_count: 92 document date: 2018-06-11



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P6 Manual V32 Inateck 2 4GHz Laser Barcode Scanner Wireless Akku mit 2600 mAh 60 m Reichweite automatisches Abtasten für schnelles und präzises scannen Betriebsdauer ca 1 Monat Official DE v 1605861290 cdn.shopifycdn.net s files 0500 3817 7941 |||

User Guide **P6** Barcode Scanner English Deutsch Français Italiano Español Laser Window / Laserfenster / / Faisceau Laser / Finestra laser / Ventana lser Trigger / Auslser / / Trigger / Pulsante scan / Gatillo Buzzer / Signaltongeber / / Buzzer / Segnale buzzer / Seal de alerta USB Port / US...

lang:en **score:29** filesize: 1.29 M page_count: 76 document date: 2020-01-21



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P6 Complete Manual V5 DE Inateck 2 4GHz Laser Barcode Scanner Wireless Akku mit 2600 mAh 60 m Reichweite automatisches Abtasten für schnelles und präzises scannen Betriebsdauer ca 1 Monat Official v 1605861275 cdn.shopifycdn.net s files 0500 3817 7941 |||

Bedienungsanleitung **P6** Barcode-Scanner Deutsch Inhaltverzeichnis WICHTIGE HINWEISE 5 Sicherheitshinweise 5 Wartung und Pflege 5 Ansichten 5 Scannerfunktionen 6 Einführung in die Grundfunktionen 6 Technische Daten 7 Korrektes Einlesen 8 Inkorrektes Einlesen 8 Schnelle Inbetriebnah...

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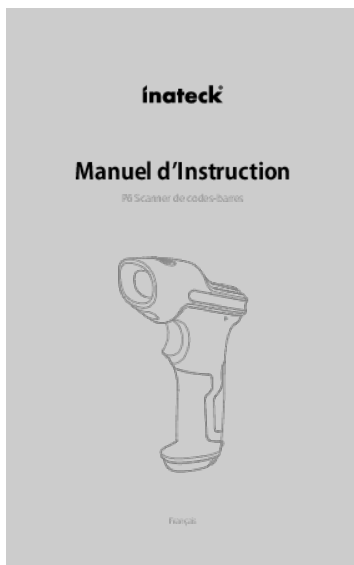


[\[pdf\]](#) User Manual Diagram

P6 Complete Manual V5 IT Inateck 2 4GHz Laser Barcode Scanner Wireless Akku mit 2600 mAh 60 m Reichweite automatisches Abtasten für schnelles und präzises scannen Betriebsdauer ca 1 Monat Official DE v 1605861275 cdn.shopifycdn.net s files 0500 3817 7941 |||

Manuale di istruzioni Lettore di codici a barre **P6** Italiano Indice Avvertenza 5 Precauzioni per la sicurezza 5 Precauzioni per la manutenzione 5 Panoramica del Lettore di codici a barre Inateck **P6** 5 Come si presenta 5 Funzioni del lettore 6 Introduzione alle funzioni principali 6 Sp...

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P6 Complete Manual V5 FR Inateck 2 4GHz Laser Barcode Scanner Wireless Akku mit 2600 mAh 60 m Reichweite automatisches Abtasten für schnelles und präzises scannen Betriebsdauer ca 1 Monat Official DE v 1605861275 cdn.shopifycdn.net s files 0500 3817 7941 |||

Manuel d Instruction **P6** Scanner de codes-barres Français Sommaire REMARQUE IMPORTANTE 5 Mesure de securit 5 Prcautions d entretien 5 Aperu du scanner de codes-barres Inateck **P6** 5 Apparence 5 Caractristiques du Scanner 6 Prsentation des Fonctions Principales 6 Spcifications du produit ...

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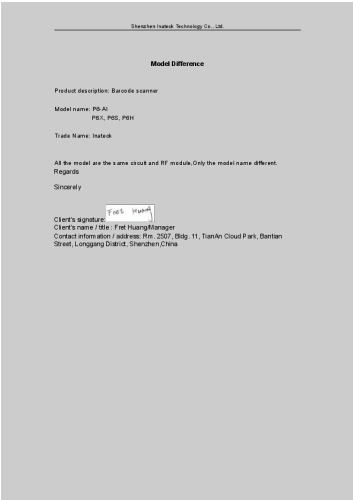


[pdf] User Manual Diagram

P6 Complete Manual V5 ES Inateck 2 4GHz Laser Barcode Scanner Wireless Akku mit 2600 mAh 60 m Reichweite automatisches Abtasten für schnelles und präzises scannen Betriebsdauer ca 1 Monat Official DE v 1605861275 cdn shopifycdn net s files 0500 3817 7941 |||

Manual de instrucciones Lector de cdigos de barras**P6** Espaol Contents Advertencia 5 Precauciones para la seguridad 5 Precauciones para la manutencin 5 Cmo se presenta 5 Funciones del lector 6 Especificas del producto 7 Puntera correcta 8 Puntera no correcta 8 QUICK START 9 Diagra...

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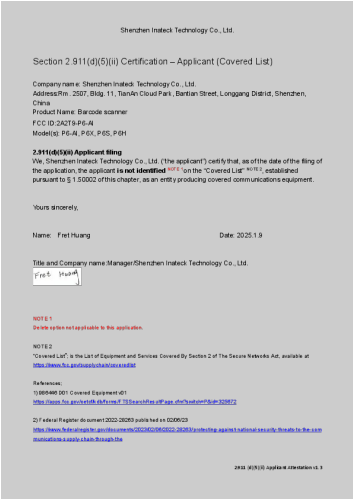


[pdf]

tom Model Difference Shenzhen Inateck Technology Co Ltd P6 AI Barcode scanner 2A2T9 2A2T9P6AI p6 ai

Shenzhen Inateck Technology Co., Ltd. Model Difference Product description: Barcode scanner Model name: **P6-AI P6X, P6S, P6H** Trade Name: Inateck All the model are the same circuit and RF module, Only the model name different. Regards Sincerely Client s signature: Client s name / title : Fret Huang/Man...

lang:es score:24 filesize: 51.1 K page_count: 1 document date: 2025-01-09



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dell990 2 911 d 5 ii Certification Applicant v1 3 Shenzhen Inateck Technology Co Ltd P6 AI Barcode scanner 2A2T9 2A2T9P6AI p6 ai

Shenzhen Inateck Technology Co., Ltd. Section 2.911 d 5 ii Certification Applicant Covered List Company name: Shenzhen Inateck Technology Co., Ltd. Address:Rm. 2507, Bldg. 11, TianAn Cloud Park, Bantian Street, Longgang District, Shenzhen, China Product Name: Barcode scanner FCC ID:2A2T9-**P6**-A...

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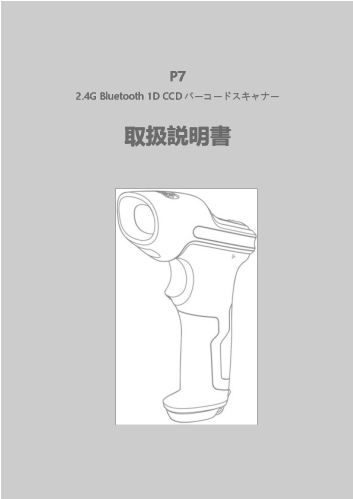


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Shenzhen Inateck Technology Co., Ltd. Section 2.911 d 5 i Certification Equipment Type Company name: Shenzhen Inateck Technology Co., Ltd. Address:Rm. 2507, Bldg. 11, TianAn Cloud Park, Bantian Street, Longgang District, Shenzhen, China Product Name: Barcode scanner FCC ID:2A2T9-**P6**-AI Model s :...

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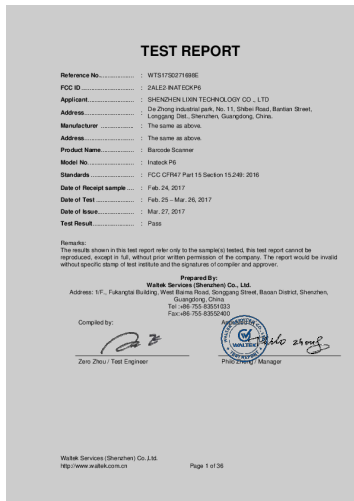


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lang:i-klngon **score:24** filesize: 2.46 M page_count: 87 document date: 2021-11-11



[pdf] Test Report

Microsoft Word Inateck P6 FCC ID Test Report Administrator SHENZHEN LIXIN TECHNOLOGY CO LTD
INATECKP6 Barcode Scanner 2ALE2 2ALE2INATECKP6 inateckp6

TEST REPORT Reference No. : WTS17S0271698E FCC ID

..... : 2ALE2-INATECKP6 Applicant Address

..... Manufacturer : SHENZHEN LIXIN TECHNOLOGY
CO., LTD : De Zhong industrial ...

lang:en score:22 filesize: 1.53 M page_count: 36 document date: 2017-04-09



[pdf] User Manual

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P7 2.4G Bluetooth 1D Barcode-Scanner Bedienungsanleitung Inhalt Wichtige
Hinweise..... r zwei oder fnf Zeichen, befinden sich rechts vom Hauptcode
und sind schmaler gedruckt. Der Inateck **P6** kann ausschlielich den Hauptcode
auslesen, wenn die Zusatzcodes deaktiviert sind. 4.6.1 Zusatzcod...

lang:de score:22 filesize: 19.57 M page_count: 91 document date: 2021-11-10



[pdf] Label

Microsoft Word Inateck P6 Label Sample and Location Administrator SHENZHEN LIXIN TECHNOLOGY
CO LTD INATECKP6 Barcode Scanner 2ALE2 2ALE2INATECKP6 inateckp6

Inateck **P6**_Label and Label location Barcode Scanner Model No.: Inateck **P6** FCC
ID: 2ALE2-INATECKP6 ...

lang:de score:22 filesize: 99.37 K page_count: 1 document date: 2017-04-09

Project No.: ZKT-24101713348E Page 1 of 41

FCC TEST REPORT FCC ID: 2A2T9-P6-AI	
Report Number:	ZKT-24101713348E
Date of Test:	Oct 20, 2024 to Oct 26, 2024
Date of Issue:	Oct 26, 2024
Total number of pages:	41
Test Result:	Pass
Testing Laboratory:	Shenzhen ZKT Technology Co., Ltd.
Address:	1F, No. 101, Building B, No. 6, Tangxi Community Industrial Avenue, Fuhai Street, Bao'an District, Shenzhen, China
Applicant's name:	Shenzhen Inateck Technology Co., Ltd.
Address:	Rm. 2B07, Bldg. 11, Taoshe Cloud Park, Bantian Street, Langgang District, Shenzhen, China
Manufacturer's name:	Shenzhen Inateck Technology Co., Ltd.
Address:	Rm. 2B07, Bldg. 11, Taoshe Cloud Park, Bantian Street, Langgang District, Shenzhen, China
Test specification:	FCC CFR Title 47 Part 15 Subpart C Section 15.247 AR95-CIS-30-2013
Test procedure:	7
Nonstandard test method:	N/A
Test Report Form No.:	TRF-EL-111_00
Test Report Form(s) Originator:	ZKT Testing
Master T/R:	Serial 2020-01-08
This notice described above has been signed by ZKT and the test results show that the equipment under test (EUT) is in compliance with the FCC requirements. And it is applicable only to the tested sample identified in this report. This report shall not be reproduced except in full without the written approval of ZKT. Its document may be altered or revised by ZKT, presented only, and shall be noted in the revision of the document.	
Product name:	Barcode scanner
Trademark:	Inateck
Model/Type reference:	IP6 AI
Rating:	PEL, PES, PSH Input: 5V~1800mA Battery capacity: 30.350V, 2000mAh, 8.40Wh

Shenzhen ZKT Technology Co., Ltd.
Tel: 86-755-8119-8111 Fax: 86-755-8119-8112
E-Mail: zkt@zkt.com.cn Website: www.zkt.com.cn

[pdf] Specifications Test Report

Measurement Report Kent Test report Shenzhen Inateck Technology Co Ltd P6 AI Barcode scanner 2A2T9 2A2T9P6AI p6 ai

Project No.: ZKT-24101713348E Page 1 of 41 FCC TEST REPORT FCC ID:2A2T9-P6-AI Report Number.....: ZKT-24101713348E Date of Test.....O....c.t....2:0, 2024 to Oct. 26, 2024 Date of issue.....
lang:en score:21 filesize: 3.36 M page_count: 41 document date: 2025-01-09

Shenzhen Inateck Technology Co., Ltd.

Office of Engineering Technology
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
USA

Date: 2025.1.9

Subject: Request for Confidentiality
FCC ID: 2A2T9-P6-AI
To Whom It May Concern,
Pursuant to the provisions of the Commission's rules Title 47 Sections (9)457 and (9)459, we are requesting the Commission to withhold the following attachment(s) as confidential documents from public disclosure hereafter:

These documents contain detailed system and equipment descriptions and are considered as proprietary information in operation of the equipment. The public disclosure of these documents might be harmful to our company and would give competitors an unfair advantage in the market.

☒ Schematic Diagram
☒ Block Diagram
☒ Operational Description
☒ Layout Procedure

In addition to above mentioned documents, in order to comply with the marketing regulations in Title 47 CFR (9) 302 and the implementation rules in Title 47 CFR (9) 324, while ensuring that business secrets information remains confidential until the actual marketing of new products, we request Short Term Confidentiality of the following attachment(s):

☐ External Photos
☐ Test Setup Photos
☐ Internal Photos
☐ User Manual

☐ For 45 days, pursuant to Public Notice DA-04-1705, 08
☐ For 180 days pursuant to FCC 720003, 001

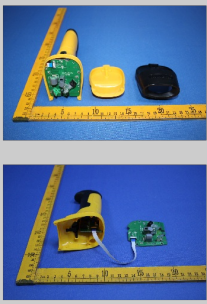
It is our understanding that all measurement test reports, FCC ID label format and correspondence during the notification correspondence cannot be granted no conditional documents and this information will be available for public review once the grant of equipment authorization is issued.

Sincerely,
Signature: 
Name: Fred Huang
Title: Manager

[pdf] Confidentiality Request Letter

Fiona Ffuellenbach FCC Short Long Term Confidentiality Request Rev4 1 Shenzhen Inateck Technology Co Ltd P6 AI Barcode scanner 2A2T9 2A2T9P6AI p6 ai
Shenzhen Inateck Technology Co., Ltd. Office of Engineering Technology Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046 USA
Date: 2025.1.9 Subject; Request for Confidentiality FCC ID:2A2T9-P6-AI To Whom It May Concern, Pursuant to the provisions of the Commission s rules ...
lang:en score:21 filesize: 42.97 K page_count: 1 document date: 2025-01-09

Model Inateck P6 - Internal Photos



Waltek Services (Shenzhen) Co., Ltd.
http://www.waltek.com.cn

[pdf] Test Report Product Photos Teardown

Microsoft Word Inateck P6 FCC ID Test Report Administrator Internal Photos SHENZHEN LIXIN TECHNOLOGY CO LTD INATECKP6 Barcode Scanner 2ALE2 2ALE2INATECKP6 inateckp6 Model Inateck P6 - Internal Photos Waltek Services Shenzhen Co.,Ltd.
http://www.waltek.com.cn Waltek Services Shenzhen Co.,Ltd.
http://www.waltek.com.cn ANT Waltek Services Shenzhen Co.,Ltd.
http://www.waltek.com.cn Waltek Services Shenzhen Co.,Ltd.
http://www.waltek.com.cn ...
lang:en score:20 filesize: 3.34 M page_count: 4 document date: 2017-04-09



Waitek Services (Shenzhen) Co., Ltd.
http://www.waitek.com.cn

Inateck shinna Company Profile Global Sources Launched the first barcode scanner BCST 10 which became Amazon s 1 in scanners due to its durability and long battery life 2015 Initiated P D9407068656268 globalsources IMAGES SPL 268 ||| Company Profile www.inateck.com/de 2025 CONTENTS 01 Inateck Overview 02 Our Advantages 03 Our P ... turing TPU material, dual-color injection molding, and 6-side drop protection. 2017: Released the **P6** handheld scanner, combining durability, efficient recognition, and advanced energysaving features...

lang:en score:18 filesize: 4.49 M page_count: 45 document date: 2025-01-24

Laptop Direct & ComX Computers
LaptopDirect.co.uk
ComX Computers.co.uk
www.laptopdirect.co.uk

Page: 1/100

Product categories

ADSL / Fibre / LTE	Appliances	Audio / Music / Speakers
Batteries & Chargers	Binoculars, Periscopes & Rangefinders	Bluetooth
Cables & connectors	Calculators	CD / DVD / Blu-ray discs
Cell Phones / Smart Phones	Computer Displays	Computer Software
Computers - Accessories for brand PC	Computers - components - accessories	Computers - parts
Digital cameras	Digital recorders	Digital projectors
Electrics	Drinks	Electrical & industry
Electronics - Components	Electronic White Boards	Electronics
Fans / Cooling / Light / Mice	Gadgets & Toys	Gaming & Games
Glasses - eyewear	GPS	Graphics cards
Health Devices & Brackets	Home safety and hygiene	Home Automation / Smart home
Input devices	LED switches & control	Laptops
LED Lights - neon lighting	Media centres / Movie boxes / MP3 / DVD	Monitors
Monitors	Mouse	Motherboards / AMD
Mousepads / accessories	Multi-CD / audio-cards	Network
Mousebells	Office furniture & supplies	Photo frames
Network cards	Projectors, Displays / Lamp / Fan / Machine	Processors / AMD CPU
Processors - Intel CPU	Projectors	Refrigerated products
Security products	Security cameras	Security cameras
Tablet PCs & e-readers	Scanners	Solar Power
Tools - heavy duty & DIY	Telescopes	Transportation
GPS / Tracking equipment / Operators	Tools Kits & tools	TV - LED - LCD - Plasma televisions
Video Cameras	USB	Video / Storage / DVD / recorders
Wireless hardware	Wardrobes & Lockers	Web cams

TERMS OF SALE Laptop Direct (<http://www.laptopdirect.co.uk/terms-of-sale.php>)

TERMS OF USE Laptop Direct (<http://www.laptopdirect.co.uk/terms-of-use.php>)

TERMS OF SALE ComX Computers (<http://www.comxcomputers.co.uk/terms-of-sale.php>)

Prices include VAT, but are only a guide and are subject to change without notice.

Prices are only valid for the date 2023-07-20 at 10:55:01

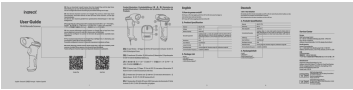
25 July 2023, Price relative 1000000

ComX Computers Ltd
LaptopDirect.co.uk

[Laptop Direct & ComX Computers Price Guide](#)

Explore the comprehensive price guide from Laptop Direct & ComX Computers, featuring a wide array of products including electronics, appliances, and accessories. Find detailed product information and pricing.

lang:en score:17 filesize: 7.37 M page_count: 2083 document date: 2023-07-20



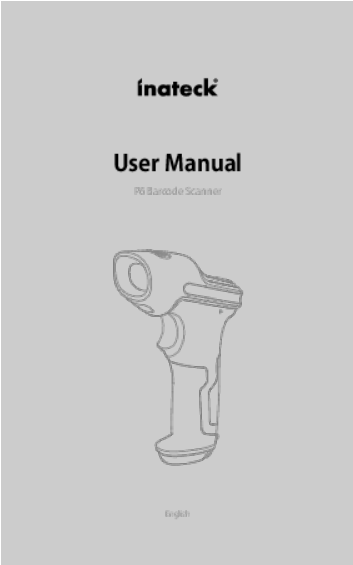
[\[pdf\] User Manual](#)

P6 AI V1 240820 indd User manual Shenzhen Inateck Technology Co Ltd Barcode scanner 2A2T9

2A2T9P6AI p6 ai

155*105mm ...

lang:en score:17 filesize: 2.18 M page_count: 3 document date: 2024-08-21



[\[pdf\] User Manual Specifications](#)

User Manual images na ssl amazon Mode 26 1 6 Types Of Keyboard 27 7 Symbolologies Supported 28 3 Chapter 2 How to Connect with Computer phone POS 29 USB Wired Data Transmission Wireless Speed 30 Symbology Settings 31 Codabar Enable Disable 91RX WX5MtL I 4 Code ID 69 Stop of Barcode Setting 71 Customized Prefix and Suffix 72 Delete Character s on Output Result 73 5 Letter Case 75 Additional 76 Two digits Five 77 Separator 78 8 Short 79

User Manual **P6** Barcode Scanner English Contents IMPORTANT NOTICE 5 Safety Precaution 5 Maintenance Precaution 5 Overview of Inateck **P6** barcode Scanner 5 Appearance 5 Features of the Scanner 6 Introduction of Key Function 6 Product Specification 7 Correct Aiming 8 Incorrect Aimin...

lang:en score:15 filesize: 778.5 K page_count: 89 document date: 2017-09-12



[pdf] Guide

User Guidem media amazonB1YJ Ns7p8Lm amazon images I B1YJ Ns7p8L |||

User Guide **P6** Barcode Scanner English Deutsch Franais Italiano EspaoL Laser Window / Laserfenster / / Faisceau Laser / Finestra laser / Ventana lser Trigger / Auslser / / Trigger / Pulsante scan / Gatillo EN Use of Inateck **P6** Startup Note: 1 Inateck **P6** will start sleep mode if there is ...

lang:en score:15 filesize: 3.9 M page_count: 38 document date: 2022-10-09



[pdf] Label

Administrator Label Location Shenzhen Inateck Technology Co Ltd P6 AI Barcode scanner 2A2T9 2A2T9P6AI p6 ai

Label and label location FCC ID LABEL: High:1cm Model: **P6-AI** FCC ID: 2A2T9-**P6-AI** Wide:3cm Label Location: ...

lang:en score:15 filesize: 562.95 K page_count: 1 document date: 2025-01-07



[pdf] Product Photos

3 External photos Shenzhen Inateck Technology Co Ltd P6 AI Barcode scanner 2A2T9 2A2T9P6AI p6 ai EUT PHOTO External Photos Test Model: **P6-AI** END OF REPORT ...

lang:en score:14 filesize: 3.31 M page_count: 3 document date: 2025-01-07



EUT PHOTO Internal Photos Test Model: **P6**-AI BT ANT END OF REPORT ...
lang:en score:14 filesize: 4.36 M page_count: 6 document date: 2025-01-10



lang:en score:14 filesize: 1.39 M page_count: 2 document date: 2025-01-07

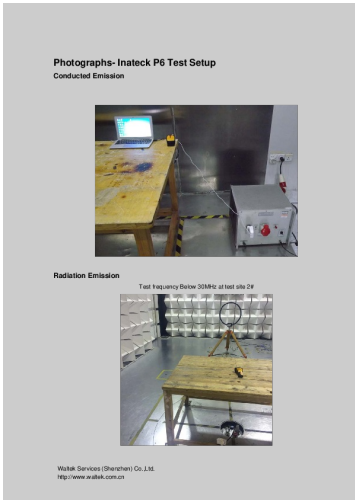
[pdf] User Manual



P6 AI V1 240820 indd Yellow Complete ManualP6 Barcode Scanner Support Page Inateck Office
DEInateck User Manual V1 1cdn shopify s files 1 0638 4428 6701 v 1745310424 DEP6 OfficeInateck
1Inateck 1745310424cdn 0623 5809 4063 1745310444 ||| |||

...

lang:en score:14 filesize: 2.4 M page_count: 2 document date: 2025-04-22



[pdf] Test Report Product Photos

Microsoft Word WTS17S0271698E FCC ID Test Report Administrator Setup Photos SHENZHEN LIXIN
TECHNOLOGY CO LTD INATECKP6 Barcode Scanner 2ALE2 2ALE2INATECKP6 inateckp6
Photographs- Inateck **P6** Test Setup Conducted Emission Radiation Emission Test
frequency Below 30MHz at test site 2# Waltek Services Shenzhen Co.,Ltd.
http://www.waltek.com.cn Test frequency from 30MHz to 1GHz at test site 2# Test
frequency above 1GHz at test site 1# Waltek Services Shenzhen ...
lang:en score:12 filesize: 175.63 K page_count: 2 document date: 2017-04-09

Zhejiang Kezheng Electronic Product Inspection
Building 5, No. 316, Jianghong South Road Binjiang District, Hangzhou 310022, China
TEL: +86-21-58388900

TEST REPORT

Report No.: 2019-0550
FCC ID: JARAH WBSMB
Applicant: ShenZhen LiCheng Technology Co., Ltd.
Address: Sheng Wei Phase 1, Bantian Street, Longgang District, Shenzhen, Guangdong, China
Manufacturer: Shenzhen Lixin Technology Co., Ltd.
Address: Sheng Industrial Park, No. 381, Sheng Road, Longgang District, Shenzhen, China
Product Name: Barcode Scanner
Trade Mark: inateck
Type Mark: P7
Listed Model(s): P6S,P7S,P8S,BCST-61,BCST-63,BCST-71,BCST-73
Standard: FCC CFR Title 47 Part 15 Subpart C Section 15.231
Date of Receipt: Jul 7, 2019
Date of Test Date: Jul 7, 2019-Aug 20, 2019
Date of Issue: Aug 20, 2019
Test result: Pass

Compiled by: (Printed name-signature) John Xie
Supervised by: (Printed name-signature) Kelly Cheng
Approved by: (Printed name-signature) Gary Luo

Testing Laboratory Name: Zhejiang Kezheng Electronic Product Inspection
Address: Building 5, No. 316, Jianghong South Road Binjiang District, Hangzhou 310022, China

This test report may be duplicated completely for reference with the approval of the applicant. It should not be reproduced except in full, without the written approval of our laboratory. The client should not use it to claim product endorsement by Kezheng. The test results in the report only apply to the tested sample. The test report shall be invalid without all the signatures of testing engineers, reviewer and approver. Any objections must be raised to Kezheng within 15 days since the date when the report is received. It will not be taken into consideration beyond this limit. The test report merely correspond to the test sample.

[pdf] Test Report

Measurement Report Kent FCC Part15 231 433MHz ShenZhen LiCheng Technology Co Ltd WBSMB
Barcode Scanner 2AR6M 2AR6MWBSMB wbsmb
Zhejiang Kezheng Electronic Product Inspection Building 5, No. 316, Jianghong
South Road Binjiang Di ... Type reference..... : P7 Listed Model s
..... : P6S,P7S,P8S,BCST-61,BCST-63,BCST-71,BCST-73
Standard.....

lang:en score:10 filesize: 1.99 M page_count: 23 document date: 2019-10-11

Price guide

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info@comx-computers.co.za

Page: 1/144

ADSL, Fibre, LTE	Appliances	Audio / Music / Speakers
Batteries & Chargers	Browsers, Peripherals & HangePeripherals	Bluetooth
Cables & connectors	Calculators	CD / DVD / Blu-ray discs
Cell Phones - Smart Phones	Computer Accessories for branded PCs	Computer Chassis
Computers - desktop - accessories	Computer - start	Digital cameras
Digital notebooks	Digital projectors	Displays
Drives	Electronic Whiteboards	Electronic
Fans - Cooling / Lights / Mice	Gas grills & Taps	Gaming & GAMERS
Gadgets - systems	GPS	Software tools
HD&M Batteries & Batteries	Health and safety (COVID-19 specific)	Home Automation / Smart home
Headphones	Irish cameras & lenses	Internet
LED Lights - eco lighting	Media centres - Blu-ray boxes - MP4 DVD	Monitors
Modems	Monitors	Mouse
Mousepads - Laser	Multi-CD/DVD cards	Mouse
Notebook accessories	Notebook bags - carry bags	Notebook Screen Parts
Networks	Office hardware & supplies	Photo frames
Points of sale	Printers, Copiers, Stamp, Fax Machines	Processors - AMD
Processors - Intel	Programs	Refrigerated products
Security products	Sensors	Security cameras
Solar Power	Tablet PCs & e-book Readers	Telephones
Thermalprinters	Tools - Nuts & Bolts	Tools - Bits & Sockets
TV - LED - LCD - Plasma Televisions	UPS - Voltage regulators - Generators	USB
Voice - Bluetooth - DVD recorders	Video Cameras	Wireless & Laptops
Web cams	Wireless hardware	

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Click here to view our **DELIVERY** (<https://www.comx-computers.co.za/terms-of-usage.php>)

Prices are valid up to 2021-05-31 23:59:57. Prices are in rands, and are subject to change without notice. Prices include VAT.

30 of 400

<https://www.comx-computers.co.za>

ComX-Computers & LaptopDirect Product Price Guide

A comprehensive listing of products, prices, and descriptions from ComX-Computers and LaptopDirect, including various electronics, home appliances, and accessories. Valid as of June 30, 2021.

lang:en score:10 filesize: 4.66 M page_count: 1444 document date: 2021-06-30

FCC ID: 2A2T9-P6-AI

RF Exposure Evaluation

According to KDB 447498 D01 General RF Exposure Guidance v06 and part 2.1093, Unless specifically required by the published RF exposure KDB procedures, standalone 1-g head or body and 10-g extremity SAR evaluation for general population exposure conditions, by measurement or numerical simulation, is not required when the corresponding SAR Test Exclusion Threshold conditions, listed below, is (are) satisfied.

SAR Test Exclusion Thresholds for 900 MHz - 6 GHz and ≤ 50 mm

Agreement that SAR Test Exclusion Thresholds for 900 MHz - 6 GHz and ≤ 50 mm are shown in the following table. The exposure and threshold (in 1.1 mm) is to be applied to determine SAR test exclusion.

MHz	5	15	35	55	mm	SAR Test Exclusion Threshold (gW/kg)
150	20	30	40	50	100	
300	20	30	40	50	100	
450	20	30	40	50	100	
600	20	30	40	50	100	
750	20	30	40	50	100	
900	20	30	40	50	100	
1050	20	30	40	50	100	
1200	20	30	40	50	100	
1350	20	30	40	50	100	
1500	20	30	40	50	100	
1650	20	30	40	50	100	
1800	20	30	40	50	100	
1950	20	30	40	50	100	
2100	20	30	40	50	100	
2250	20	30	40	50	100	
2400	20	30	40	50	100	
2550	20	30	40	50	100	
2700	20	30	40	50	100	
2850	20	30	40	50	100	
3000	20	30	40	50	100	

For 100 MHz to 6 GHz and test separation distances ≤ 50 mm, the 1-g and 10-g SAR test exclusion thresholds are determined by the following:

limax: power of channel, including time-averaging, mW / (cm² × test separation distance, m) [P_{limax}] = 3.0 for 1-g SAR, and 5.75 for 10-g extremity SAR; and

Power density and are rounded to the nearest mW and mW/cm² before calculation.

The result is rounded to one decimal place for comparison.

Downloaded 2017/10/26 09:00:00 UTC

FCC No. 447.498 D01, Revised RF Exposure Guidance v06, June 2016, Version 1.0

FCC ID: 2A2T9-P6-AI, Revision 1.0, 09/25/2015 15:58

FCC 2A2T9-P6-AI

www.fcc.gov

[pdf] SAR Rating

zmp MPE Shenzhen Inateck Technology Co Ltd BCST61 Barcode scanner 2A2T9 2A2T9BCST61 bcst61 FCC ID:2A2T9-P6-AI RF Exposure Evaluation According to KDB 447498 D01 General RF Exposure Guidance v06 and part 2.1093, Unless specifically required by the published RF exposure KDB procedures, standalone 1-g head or body and 10-g extremity SAR evaluation for general population exposure conditions, ...

lang:en score:9 filesize: 171.69 K page_count: 2 document date: 2024-12-12

Zhejiang Kezheng Electronic Product Inspection Building 5, No. 316, Jianghong South Road Binjiang District, Hangzhou 310051, China TEL: +86-571-86388800	
TEST REPORT	
Report No.:	2019-0049
FCC ID:	2AR6M-WBSMB
Applicant:	Shenzhen LiCheng Technology Co., Ltd.
Address:	Single World Plaza 1, Bantian Street, Longgang District, Shenzhen, Guangdong, China
Manufacturer:	Shenzhen LiCheng Technology Co., Ltd.
Address:	Tongda Industrial Park, No. 301, Bantian Road, Longgang District, Shenzhen, China
Product Name:	Barcode Scanner
Trade Mark:	WBSMB
Model/Type reference:	P7
Listed Model(s):	P6S, P7S, P8S, BCST-61, BCST-63, BCST-71, BCST-73
Standard:	FCC CFR Title 47 Part 15 Subpart C Section 15.247
Date of Receipt:	Jul 7, 2019
Date of Test Date:	Jul 7, 2019-Aug 20, 2019
Date of Issue:	Aug 20, 2019
Test result:	Pass
Complied by:	Liu Wei
Supervised by:	Chen Yipin
Approved by:	Wang Weizhong
Testing Laboratory Name:	Zhejiang Kezheng Electronic Product Inspection
Address:	Building 5, No. 316, Jianghong South Road Binjiang District, Hangzhou, P.R.China
This test report may be distributed externally to legal use with the approval of the applicant. It should not be reproduced except in full, without the written approval of our laboratory. The client should not use it to claim product endorsement by Kezheng. The test results in the report only apply to the tested sample. The test report shall be issued without the signature of testing engineers, reviewer and approval. Any objections must be raised to Kezheng within 15 days since the date when the report is received. It will not be taken into consideration beyond this limit. The test report merely correspond to the test sample.	

[pdf] Test Report

Measurement Report Kent FCC ID 2 4G 15 247 EDR ShenZhen LiCheng Technology Co Ltd WBSMB Barcode Scanner 2AR6M 2AR6MWBSMB wbsmb Zhejiang Kezheng Electronic Product Inspection Building 5, No. 316, Jianghong South Road Binjiang Di ... Type reference..... : P7 Listed Model s : P6S,P7S,P8,P8S,BCST-61,BCST-63,BCST-71,BCST-73 Standard.....

lang:en score:9 filesize: 4.29 M page_count: 46 document date: 2019-10-10