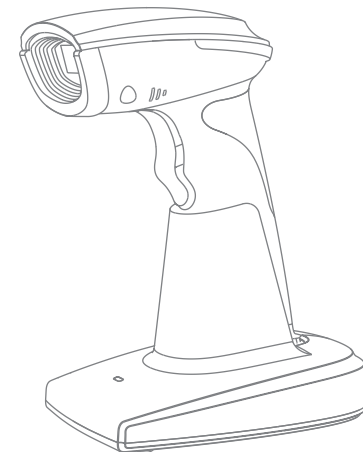




User Guide

BCST-36 Barcode Scanner



English · Deutsch · 日本語 · Français · Italiano · Español

EN: You can download Inateck Scanner from the Google Play and the App Store. Alternatively, you can scan the QR code below for download. You can configure the scanner according to your desired settings on the app.

DE: Sie können Inateck Scanner von Google Play und aus dem App Store herunterladen. Alternativ können Sie den QR-Code unten scannen, um die App herunterzuladen. Sie können den Scanner gemäß Ihren gewünschten Einstellungen in der App konfigurieren.

JP: Google Play および App Store から Inateck Scanner をダウンロードできます。または、以下の QR コードをスキャンしてダウンロードすることもできます。アプリ上で希望する設定にスキャナーを設定することができます。

FR: Vous pouvez télécharger Inateck Scanner sur Google Play et App Store. Vous pouvez également scanner le code QR ci-dessous pour le télécharger. Vous pouvez configurer le scanner en fonction des paramètres souhaités dans l'application.

IT: Puoi scaricare Inateck Scanner da Google Play e dall'App Store. In alternativa, puoi scansionare il codice QR qui sotto per scaricarlo. È possibile configurare lo scanner in base alle impostazioni desiderate nell'app.

ES: Puedes descargar Inateck Scanner desde Google Play y App Store. También puede escanear el código QR que aparece a continuación para descargarla. Puede configurar el escáner según la configuración deseada en la aplicación.

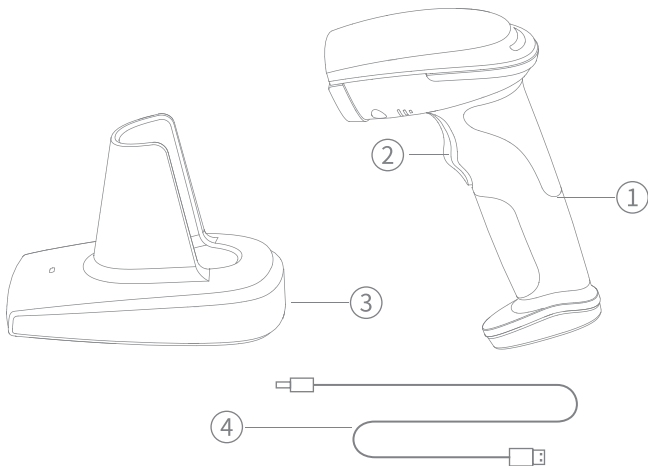


Google Play



App Store

Product Illustration / Produktabbildung / 製品図 / Illustration de produit / Illustration del prodotto / Ilustración del Producto



EN

① Barcode Scanner ② Scan button ③ Base ④ USB Cable

DE

① Barcodescanner ② Scan-Taste ③ Basis ④ USB-Kabel

JP

① バーコードスキャナー ② スキャンボタン ③ ベース ④ USB ケーブル

FR

① Scanner de codes-barres ② Bouton de scan ③ Base ④ Câble d'USB

IT

① Scanner di codici a barre ② Pulsante di scansione ③ Base ④ Cavo USB

ES

① Lector de códigos de barra ② Botón de escaneo ③ Base ④ Cable USB

English

1.How to power on/off

ON: Press the scan button to turn on the scanner.

OFF: Hold the scan button for 2.5 s and the scanner will turn off .

2. Product Specification

Material	ABS, PC, TPU
Voltage	DC 5V
Battery Capacity	2600 mAh
Barcode Supported	EAN-13,EAN-8,UPC-A,UPC-E,ISSN, ISBN, CodaBar, Code 128 , Code93, ITF-14, ITF-6, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, GS1 Databar(RSS), Code39, Code 11, MSI-Plessey, QR Code, Data Matrix, PDF417, Aztec
Resolution	4mil
Scan Method	Auto/Manual
Lowest Contrast	20%
Decoding Angle	Turning Angle 360°, Elevation Angle 65°, Deflection Angle 65°
Communication Frequency	2.402GHz~2.480GHz

3. Package List

BCST-36 * 1

USB Cable * 1

User Guide * 1

Deutsch

1.Ein-/ Aus-Schalten

EIN: Drücken Sie die Scan-Taste, um den Scanner einzuschalten.

AUS: Halten Sie die Scantaste 2,5 s lang gedrückt, und der Scanner schaltet sich nach aus.

2. Produktspezifikationen

Material	ABS, PC, TPU
Spannung	DC 5V
Akkukapazität	2600 mAh
Unterstützte Barcodetypen	EAN-13,EAN-8,UPC-A,UPC-E,ISSN, ISBN, CodaBar, Code 128 , Code93, ITF-14, ITF-6, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, GS1 Databar(RSS), Code39, Code 11, MSI-Plessey, QR Code, Data Matrix, PDF417, Aztec
Auflösung	4mil
Scan-Methode	Automatisch/Manuell
Niedrigster Kontrast	20%
Dekodierwinkel	Turning Angle 360°, Elevation Angle 65°, Deflection Angle 65°
Kommunikationsfrequenz	2.402GHz~2.480GHz

3. Packungsinhalt

BCST-36 * 1

USB-Kabel * 1

Bedienungsanleitung * 1

Service Center

Europe

F&M Technology GmbH

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Fax: +49 341 5199 8413

Address: Fraunhoferstraße 7, 04178 Leipzig, Deutschland

North America

Inateck Technology Inc.

Tel: +1 (909) 698 7018 (Working day 9 AM - 5 PM PST)

Address: 2078 Francis St., Unit 14-02, Ontario, CA 91761, USA

日本

Inateck 株式会社

電話番号: +81 06 7500 3304

〒 547-0014 大阪府大阪市平野区長吉川辺 3 丁目 10 番 11 号

Manufacturer

Shenzhen Inateck Technology Co., Ltd.

Address: Suite 2507, Block 11 in Tian An Cloud Park, Bantian Street, Longgang District, Shenzhen, Guangdong, China

Email: product@licheng-tech.com

Postal code: 518129

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		Tel: +49 341 5199 8410
		Email: service@inateck.com
		Postal code: 04178

UK	REP	Inateck Technology (UK) Ltd.
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Tel: +44 20 3239 9869		

日本語

1. 電源のオン / オフ方法

ON: スキャンボタンを押してスキャナーをオンにします。
OFF: スキャンボタンを 2.5 秒間押し続けるとスキャナーがオフになります。

2. 製品パラメータ

材料	ABS, PC, TPU
定格電圧	DC 5V
バッテリー容量	2600 mAh
対応バーコード	EAN-13,EAN-8,UPC-A,UPC-E,ISSN, ISBN, CodaBar, Code 128 , Code93, ITF-14, ITF-6, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, GS1 Databar(RSS), Code39, Code 11, MSI-Plessey, QR Code, Data Matrix, PDF417, Aztec
読み取り精度	4mil
スキャン方式	自動 / 手動
最低コントラスト	20%
デコード角度	回転角度 360°、仰角 65°、たわみ角度 65°
通信周波数	2.402GHz~2.480GHz

3. パッケージリスト

BCST-36 * 1
USB ケーブル * 1
取扱説明書 * 1

Français

1.Comment allumer/éteindre

ON: Appuyez sur le bouton de scannage pour activer le scanner.
OFF: Maintenez le bouton de scannage pendant 2,5 s et le scanner s'éteint.

2. Spécification du Produit

Matériau	ABS, PC, TPU
Voltage	DC 5V
Capacité de la batterie	2600 mAh
Codes-Barres Applicables	EAN-13,EAN-8,UPC-A,UPC-E,ISSN, ISBN, CodaBar, Code 128 , Code93, ITF-14, ITF-6, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, GS1 Databar(RSS), Code39, Code 11, MSI-Plessey, QR Code, Data Matrix, PDF417, Aztec
Résolution	4mil
Mode de Scan	Auto/Manual
Contraste d'Impression	20%
Angle de décodage	L'angle de rotation 360°, L'angle d'altitude 65°, L'angle de déviation 65°
Fréquence de Radio	2.402GHz~2.480GHz

3. Dans l'emballage

BCST-36 * 1
USB Câble * 1
Manuel d'utilisation * 1

Italiano

1.Come Accendere/Spegnere

ON: premere il pulsante di scansione per accendere lo scanner.
OFF: tenere premuto il pulsante di scansione per 2,5 s e lo scanner si spegnerà.

2. Specifiche del prodotto

Materiale	ABS, PC, TPU
Voltaggio	DC 5V
Capacità della batteria	2600 mAh
Codici a barre supportati	EAN-13,EAN-8,UPC-A,UPC-E,ISSN, ISBN, CodaBar, Code 128 , Code93, ITF-14, ITF-6, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, GS1 Databar(RSS), Code39, Code 11, MSI-Plessey, QR Code, Data Matrix, PDF417, Aztec
Risoluzione	4mil
Metodo di scan	Auto/Manuale
Contrasto più basso	20%
Angolo di decodifica	Angolo di rotazione 360°, angolo di elevazione 65°, angolo di deflessione 65°
Frequenza di comunicazione	2.402GHz~2.480GHz

3. Contenuto della confezione

BCST-36 * 1
Cavo USB * 1
Manuale utente * 1

Español

1.Cómo encender/apagar

ENCENDIDO: Pulse el botón de lectura para encender el escáner.
APAGADO: Mantenga el botón de lectura durante 2,5 s y el escáner se apagará.

2. Especificaciones del producto

Material	ABS, PC, TPU
Voltaje	DC 5V
Capacidad de la Batería	2600 mAh
Códigos de barras soportados	EAN-13,EAN-8,UPC-A,UPC-E,ISSN, ISBN, CodaBar, Code 128 , Code93, ITF-14, ITF-6, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, GS1 Databar(RSS), Code39, Code 11, MSI-Plessey, QR Code, Data Matrix, PDF417, Aztec
Resolución	4mil
Método de escaneo	Auto/Manual
Menor contraste	20%
Ángulo de Decodificación	Ángulo de Giro 360°, Ángulo de Elevación 65°, Ángulo de Deflexión 65°
Frecuencia de Comunicación	2.402GHz~2.480GHz

3. Contenido del paquete

BCST-36 * 1
Cable USB * 1
Manual de usuario * 1

▲ Battery Safety Warning:

This product contains a built-in rechargeable lithium battery. Please observe the following safety precautions: do not dismantle, hit, crush, or expose the battery to fire. If the battery experiences severe swelling, discontinue use immediately. Avoid placing the battery in high-temperature environments, and do not use it if it has been immersed in water. During transportation, do not mix the battery with metallic objects.

▲ Batteriesicherheitshinweis:

Dieses Produkt enthält einen eingebauten wiederaufladbaren Lithium-Akku. Bitte beachten Sie die folgenden Sicherheitsvorkehrungen: Zerlegen Sie den Akku nicht, schlagen Sie ihn nicht, zerquetschen Sie ihn nicht und setzen Sie ihn nicht Feuer aus. Bei starkem Aufblähen des Akkus verwenden Sie ihn bitte sofort nicht mehr. Vermeiden Sie es, den Akku in heißen Umgebungen zu platzieren, und verwenden Sie ihn nicht, wenn er in Wasser getaucht wurde. Mischen Sie den Akku während des Transports nicht mit metallischen Gegenständen.

▲ バッテリー安全警告:

この製品には、内蔵の充電式リチウムバッテリーが含まれています。以下の安全上の注意事項にご注意ください: バッテリーを分解したり、打ったり、押し潰したり、火にさらしたりしないでください。バッテリーが重度の膨張を経験した場合は、直ちに使用を中止してください。バッテリーを高温環境に置かないでください。水に浸した場合は使用しないでください。輸送中は、バッテリーを金属の物と混ぜないでください。

▲ Avertissement de sécurité de la batterie:

Ce produit contient une batterie lithium-ion rechargeable intégrée. Veuillez observer les précautions de sécurité suivantes : ne pas démonter, frapper, écraser ou exposer la batterie au feu. En cas de gonflement important de la batterie, cessez immédiatement toute utilisation. Évitez de placer la batterie dans des environnements à haute température et ne l'utilisez pas si elle a été immergée dans l'eau. Pendant le transport, ne mélangez pas la batterie avec des objets métalliques.

▲ Avviso di sicurezza della batteria:

Questo prodotto contiene una batteria al litio ricaricabile incorporata. Si prega di osservare le seguenti precauzioni di sicurezza: non smontare, colpire, schiacciare o esporre la batteria al fuoco. Se la batteria presenta un grave rigonfiamento, interromperne immediatamente l'uso. Evitare di posizionare la batteria in ambienti ad alta temperatura e non utilizzarla se è stata immersa nell'acqua. Durante il trasporto, non mescolare la batteria con oggetti metallici.

▲ Advertencia de seguridad de la batería:

Este producto contiene una batería de litio recargable incorporada. Por favor, observe las siguientes precauciones de seguridad: no desmonte, golpee, aplaste o exponga la batería al fuego. Si la batería experimenta hinchazón severa, interrumpa su uso inmediatamente. Evite colocar la batería en ambientes de alta temperatura y no la utilice si ha estado sumergida en agua. Durante el transporte, no mezcle la batería con objetos metálicos.

FCC Note

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the Users, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. —Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

EU Declaration of Conformity

Inateck Co., Ltd. hereby declares that this device complies with the Directive 2014/53/EU .

A copy of the Declaration of Conformity can be accessed from <https://www.inateck.de/pages/inateck-euro-compliance>.

