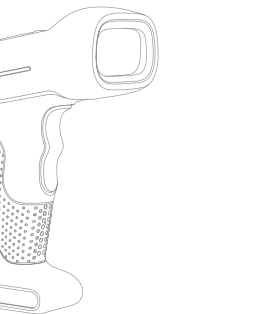


inateck®

User Guide

BCST-61



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.

1



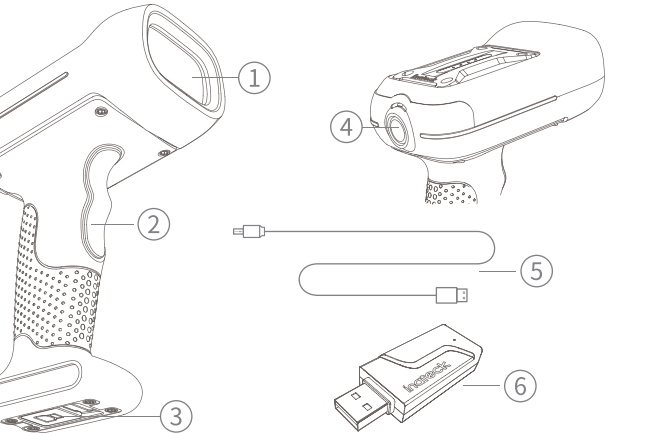
Google Play

2



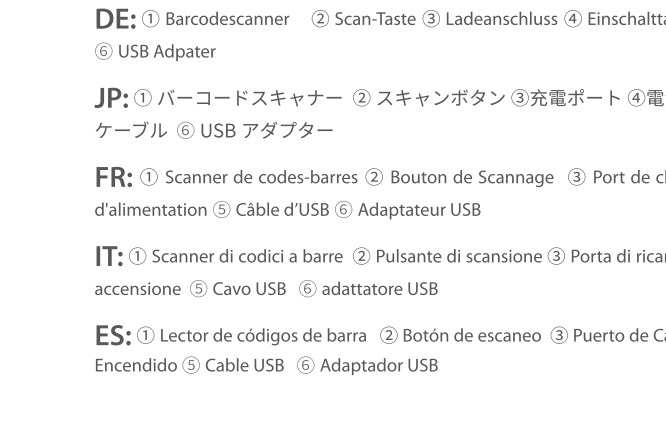
App Store

3



Product Illustration / Produktabbildung / 製品図 / Product Illustration / Illustrazione del prodotto / Ilustración del Producto

3



EN: ① Barcode Scanner ② Scan button ③ Charging Port ④ Power Button ⑤ USB Cable ⑥ USB Adapter

DE: ① Barcodescanner ② Scan-Taste ③ Ladeanschluss ④ Einschalttaste ⑤ USB-Kabel ⑥ USB Adpater

JP: ① バーコードスキャナー ② スキャンボタン ③充電ポート ④電源ボタン ⑤ USB ケーブル ⑥ USB アダプター

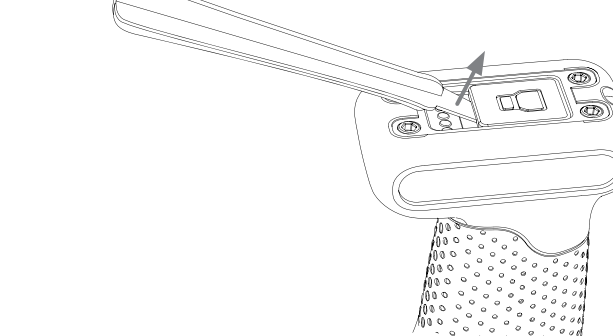
FR: ① Scanner de codes-barres ② Bouton de Scannage ③ Port de charge ④ Bouton d'alimentation ⑤ Câble d'USB ⑥ Adaptateur USB

IT: ① Scanner di codici a barre ② Pulsante di scansione ③ Porta di ricarica ④ Pulsante di accensione ⑤ Cavo USB ⑥ adattatore USB

ES: ① Lector de códigos de barra ② Botón de escaneo ③ Puerto de Carga ④ Botón de Encendido ⑤ Cable USB ⑥ Adaptador USB

4

Charging / Aufladen / 充電 / Chargement / Ricarica / Cargar



EN: 1.Align the tool with the notch on the charging cover and lift it upwards to open the charging cover.
2.To charge the scanner, simply connect the scanner to a computer/charger directly using the provided USB cable.

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DE: 1.Richten Sie das Werkzeug an der Kerbe der Aufladeabdeckung aus und heben Sie diese nach oben, um die Aufladeabdeckung zu öffnen.
2.Um den Scanner aufzuladen, schließen Sie ihn einfach über das mitgelieferte USB-Kabel direkt an einen Computer/Ladegerät an.

JP: 1、ツールを充電カバーの切り込みに合わせ、上向きに持ち上げて充電カバーを開けます。
2、付属の USB ケーブルを介してスキャナーをコンピューター / 充電アダプターに直接接続して充電します。

FR: 1.Alignez l'outil sur l'encoche du couvercle de chargement et soulevez-le pour ouvrir le couvercle de chargement.
2.Pour charger le scanner, il suffit de le connecter directement à un ordinateur/chargeur à l'aide du câble USB fourni.

IT: 1.Allineare lo strumento con la tacca sul coperchio di ricarica e sollevarlo verso l'alto per aprire il coperchio di ricarica.
2. Per caricare lo scanner, è sufficiente collegarlo direttamente a un computer/caricabatterie utilizzando il cavo USB in dotazione.

ES: 1.Alinee la herramienta con la muesca de la tapa de carga y levántela para abrirla.
2.Para cargar el escáner, basta con conectarlo directamente a un ordenador/cargador mediante el cable USB proporcionado.

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Service Center

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English

1.How to power on/off

Short press the power button to turn on the scanner.
Long press the power button for 3s to turn off the scanner.

2. Product Specification

Material	ABS, PC, TPU
Voltage	DC 5V
Battery Capacity	2600 mAh
Barcode Supported	Codabar, Code 11, Code 128, Code 39, Code 93, EAN-8, EAN-13, ISBN, ISSN, MSI, UPC-A, UPC-E, IATA 25, Industrial 25 / Standard 25, Interleaved 25, Matrix 25, China Postal Code
Resolution	3mil
Scan Method	Auto/Manual
Lowest Contrast	20%
Decoding Angle	Turning Angle 30°, Elevation Angle 75°, Deflection Angle 80°
Communication Frequency	2.402GHz~2.480GHz

3. Packing List

BCST-61 * 1
USB Cable * 1
User Guide * 1
Adapter*1
Tool for Charging Cover*1

Deutsch

1.Ein-/ Aus-Schalten

Drücken Sie kurz die Einschalttaste, um den Scanner einzuschalten.
Drücken Sie die Einschalttaste 3 Sekunden lang, um den Scanner auszuschalten.

2. Produktspezifikationen

Material	ABS, PC, TPU
Spannung	DC 5V
Akku-Kapazität	2600 mAh
Unterstützte Barcodes	Codabar, Code 11, Code 128, Code 39, Code 93, EAN-8, EAN-13, ISBN, ISSN, MSI, UPC-A, UPC-E, IATA 25, Industrial 25 / Standard 25, Interleaved 25, Matrix 25, China Postal Code
Auflösung	3mil
Scan-Verfahren	Auto/Manuell
Niedrigster Kontrast	20%
Dekodierwinkel	Turning Angle 30°, Elevation Angle 75°, Deflection Angle 80°
Kommunikationsfrequenz	2.402GHz~2.480GHz

3. Packungsinhalt

BCST-61 * 1
USB-Kabel * 1
Handbuch * 1
Adapter*1
Werkzeug für die Aufladeabdeckung*1

日本語

1. 電源のオン / オフ方法

電源ボタンを短く押して、スキャナーを起動します。
電源ボタンを 3 秒間長押しすると、スキャナーがオフになります。

2. 製品仕様

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	Codabar, Code 11, Code 128, Code 39, Code 93, EAN-8, EAN-13, ISBN, ISSN, MSI, UPC-A, UPC-E, IATA 25, Industrial 25 / Standard 25, Interleaved 25, Matrix 25, China Postal Code
読み取り精度	3mil
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 30°、仰角 75°、たわみ角度 80°
通信周波数	2.402GHz~2.480GHz

3. パッケージリスト

BCST-61 * 1
USB ケーブル * 1
取扱説明書 * 1
アダプター *1
充電力パー用工具 *1

Français

1.Comment allumer/éteindre

Appuyez brièvement sur le bouton d'alimentation pour mettre le scanner sous tension.
Appuyez longuement sur le bouton d'alimentation pendant 3 secondes pour éteindre le scanner.

2. Spécification du produit

Matériau	ABS, PC, TPU
Voltage	DC 5V
Capacité de la batterie	2600 mAh
Codes-Barres Applicables	Codabar, Code 11, Code 128, Code 39, Code 93, EAN-8, EAN-13, ISBN, ISSN, MSI, UPC-A, UPC-E, IATA 25, Industrial 25 / Standard 25, Interleaved 25, Matrix 25, China Postal Code
Résolution	3mil
Mode de Scan	Auto/Manual
Contraste d'Impression	20%
Angle de décodage	L'angle de rotation 30°, L'angle d'altitude 75°, L'angle de déviation 80°
Fréquence de Radio	2.402GHz~2.480GHz

3. Dans l'emballage

BCST-61 * 1
USB Câble *1
Manuel d'utilisation *1
Adaptateur*1
Outil pour Couvercle de Chargement*1

Italiano

1.Come Accendere/Spegnere

Premere brevemente il pulsante di accensione per accendere lo scanner.
Premere a lungo il pulsante di accensione per 3 secondi per spegnere lo scanner.

2. Specifiche del prodotto

Materiale	ABS, PC, TPU
Voltaggio	DC 5V
Capacità della batteria	2600 mAh
Codici a barre supportati	Codabar, Code 11, Code 128, Code 39, Code 93, EAN-8, EAN-13, ISBN, MSI, UPC-A, UPC-E, IATA 25, Industrial 25 / Standard 25, Interleaved 25, Matrix 25, China Postal Code
Risoluzione	3mil
Metodo di scan	Auto/Manuale
Contrasto più basso	20%
Angolo di decodifica	Angolo di rotazione 30°, angolo di elevazione 75°, angolo di deflessione 80°
Frequenza di comunicazione	2.402GHz~2.480GHz

3. Lista de embalaje

BCST-61 * 1
Cable USB * 1
Guía del Usuario * 1
Adaptador *1
Herramienta para la Tapa de Carga *1

Español

1.Cómo encender/apagar

Pulse brevemente el botón de encendido para encender el escáner.
Mantenga pulsado el botón de encendido durante 3 segundos para apagar el escáner.

2. Especificación del Producto

Material	ABS, PC, TPU
Voltaje	DC 5V
Capacidad de la Batería	2600 mAh
Códigos de barras soportados	Codabar, Code 11, Code 128, Code 39, Code 93, EAN-8, EAN-13, ISBN, ISSN, MSI, UPC-A, UPC-E, IATA 25, Industrial 25 / Standard 25, Interleaved 25, Matrix 25, China Postal Code
Resolución	3mil
Método de escanéo	Automático/Manual
Menor contraste	20%
Ángulo de Decodificación	Ángulo de Giro 30°, Ángulo de Elevación 75°, Ángulo de Deflexión 80°
Frecuencia de Comunicación	2.402GHz~2.480GHz

3. Contenido della confezione

BCST-61 * 1
Cavo USB * 1
Guida utente * 1
Adattatore*1
Strumento per la copertura di ricarica*1

FCC Note

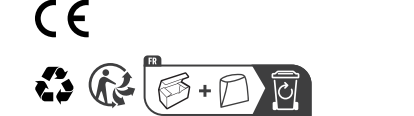
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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>.



此页不印刷

尺寸：折后 110*80mm
折页