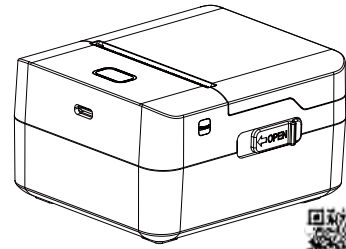


420mm

297mm

SK20 Instruction

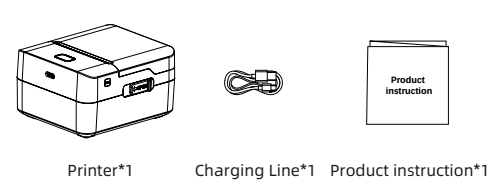
Contains six languages: English, Japanese, German, French, Spanish, Italian



Please scan the QR code below for instructions

English

01. Packing List



02. Product Specifications

Product name	Label printer
product model	SK20
Printing technology	Line thermal printing
Effective printing width	48mm
Label size	38mm*48mm(max width*max diameter)
Supported consumables	Thermal receipt paper, sticker paper
Print speed	30mm/s
Printing density	Switchable level 1-5
Printing resolution	203dpi
Print head service life	50KM
Communication interface	Wireless
Product size	97.5*83*54mm (3.84*3.27*2.13inch)
Power input	5V=1A
Power supply method	Lithium battery
Supported operating system	Android
iOS	iOS
Instruction set	ESC/POS
Bar code	1D bar code & 2D bar code
Operating temperature	5°C~50°C
Storage temperature	-20°C~60°C
operating humidity	35%~85%(Non condensation)
Storage humidity	10%~90%(Non condensation)

03. Product Appearance Introduction

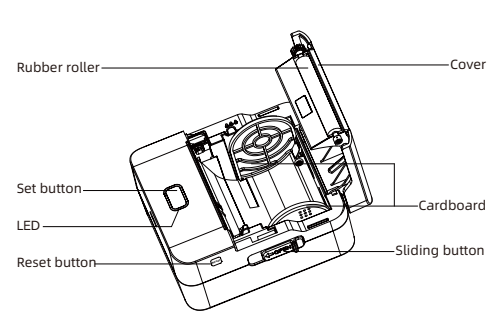


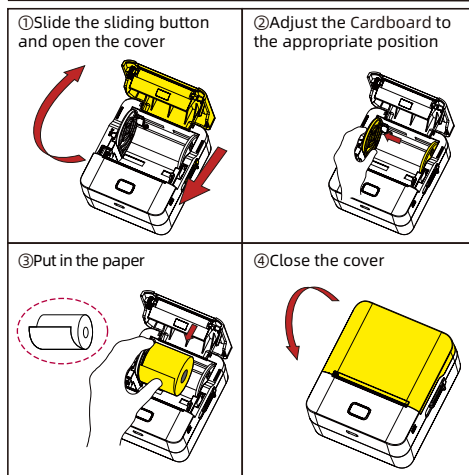
Diagram	Button	Operating	Features
	Set button	Press and hold for 3 seconds	Power on/off
	Reset button	Power on and double click	Print self-test page

04. Component description

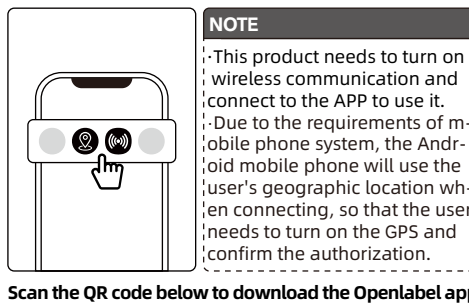
Options	Parameters
Print Darkness	1(Weakest), 2(Weak), 3(Normal), 4(Dark), 5(Deepest)
Print Quality	1(Low), 2(Medium), 3(High)

Led hint	State
Normal state	White light always on
No paper or TPH overheat	Red light always on
Bluetooth Connected	Blue light always on
Low Battery	Red light flashing

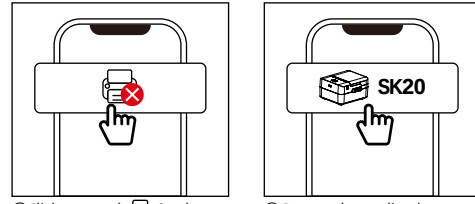
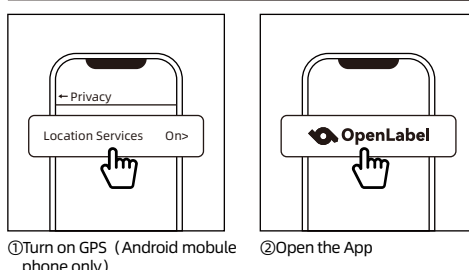
05. Preparation before use



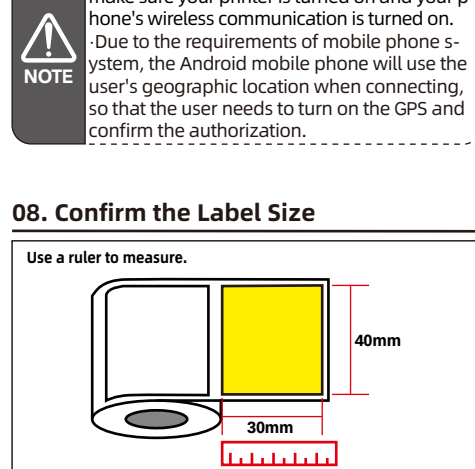
06. App Download Method



07. Printer Connection



08. Confirm the Label Size

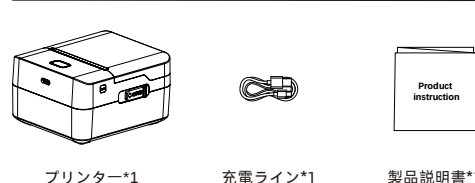


09. FCC Caution

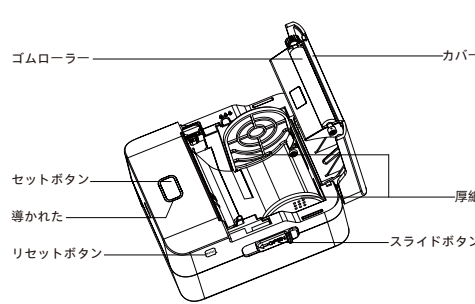
Information to User
1. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, 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:
—Retorior 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.
2. Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

日本語

01. パッケージリスト



02. 製品外観紹介



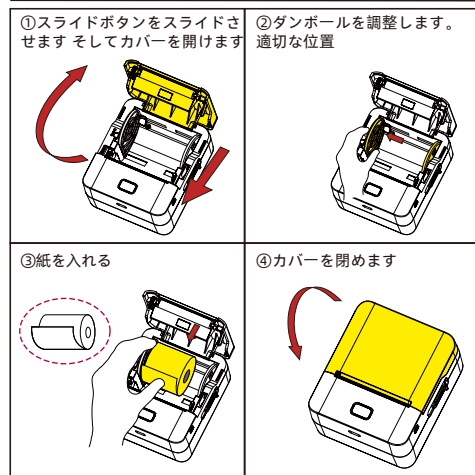
アイコン	ボタン	オペレーティング	特徴
	セットボタン	電源を入れてタリック	電源のオン/オフ
	リセットボタン	電源を入れてダブルタリック	自己テストページを印刷します

03. コンポーネントの説明

オプション	パラメータ
印刷濃度	1 (最弱) 、 2 (弱) 、 3 (普通) 、 4 (強い) 、 5 (最も強い)
印刷品質	1 (低) 、 2 (中) 、 3 (高)

LED ヒント	状態
正常な状態	白色光が常に点灯
紙がない、またはTPHが過熱している	赤いライトが常に点灯
Bluetoothが接続済み	ブルーライトが常に点灯
バッテリー残量が低下	赤いライトが点滅

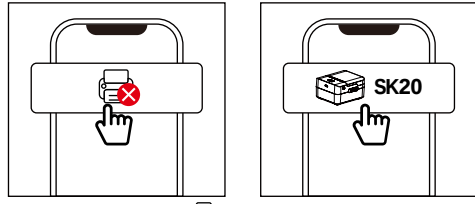
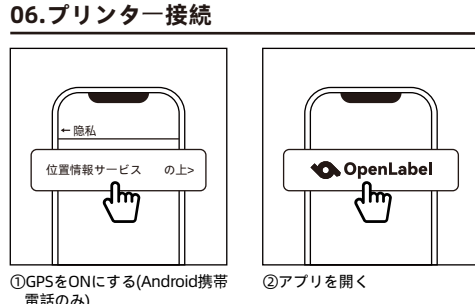
04. 使用前の準備



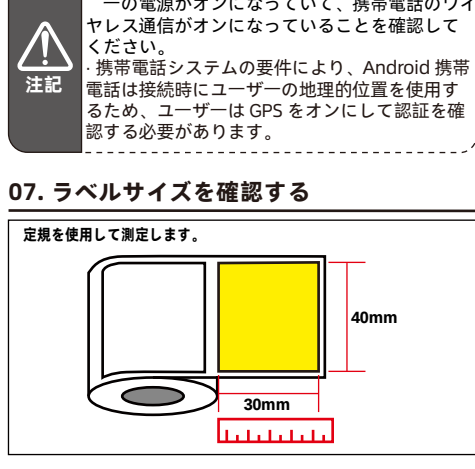
05. アプリダウンロード方法



06. プリンター接続

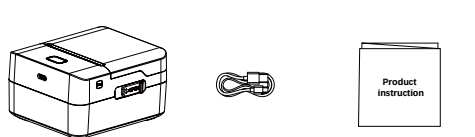


07. ラベルサイズを確認する

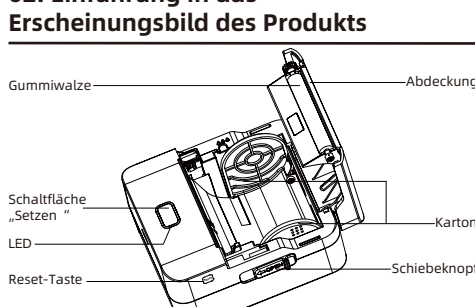


Deutsch

01. Packliste



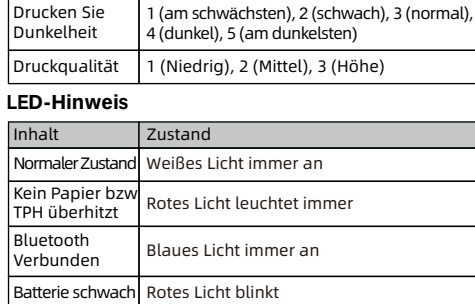
02. Einführung in das Erscheinungsbild des Produkts



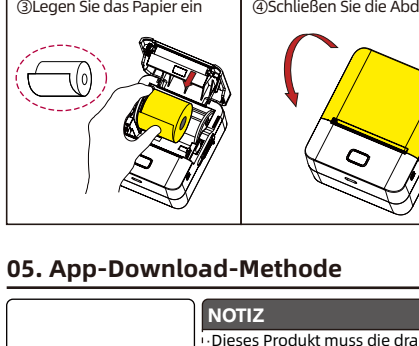
03. Komponentenbeschreibung

Diagram	Button	Operating	Features
	Set button	Press and hold for 3 seconds	Power on/off
	Reset button	Power on and double click	Print self-test page

04. Vorbereitung vor dem Gebrauch



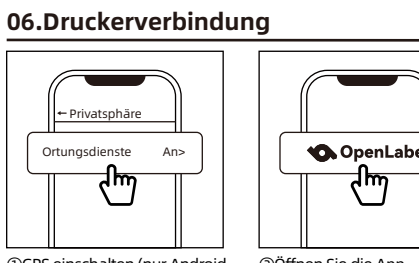
05. App-Download-Methode



06. Druckerverbindung

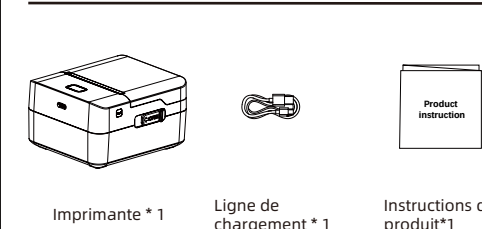


07. Bestätigen Sie die Etikettengröße

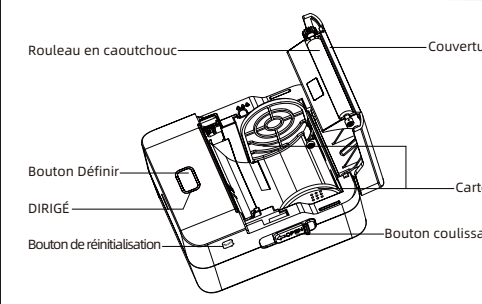


Français

01. Liste de colisage



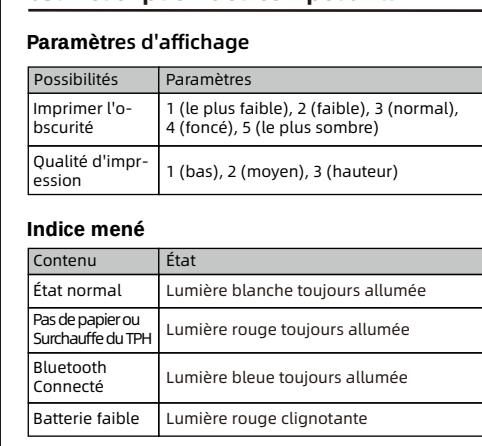
02. Présentation de l'appareil du produit



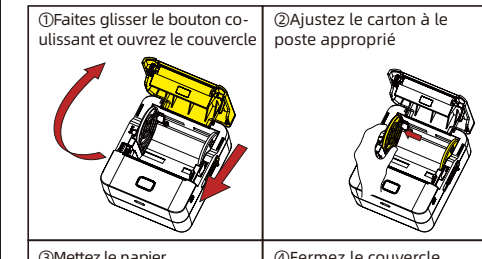
03. Description des composants

Diagramme	Bouton	Fonctionnement	Caractéristiques
	Bouton Définir	Appuyez et maintenez pendant 3 secondes	Allumer/éteindre
	Bouton Réinitialiser	Appuyez et double-cliquez	Imprimer une page de test

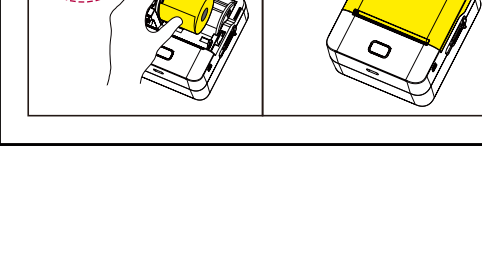
04. Préparation avant utilisation



05. Méthode de téléchargement de l'application



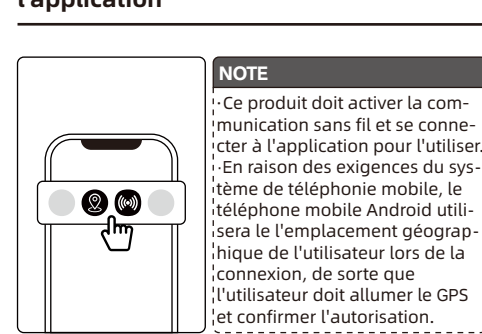
06. Connexion de l'imprimante



07. Confirmez la taille de l'étiquette



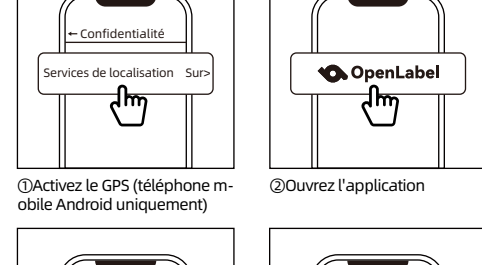
05. Méthode de téléchargement de l'application



06. Connexion de l'imprimante

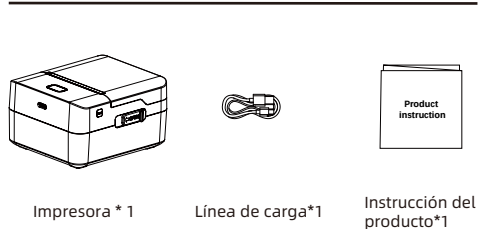


07. Confirmez la taille de l'étiquette

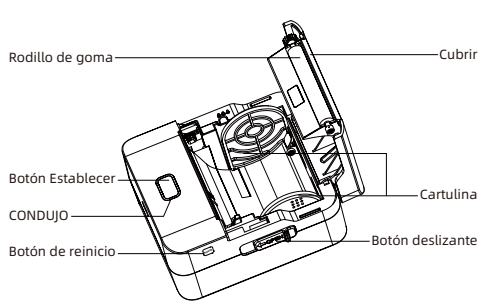


Español

01. Packing List



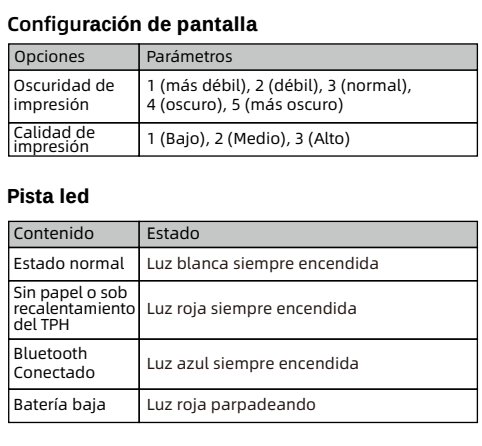
02. Introducción a la apariencia del producto



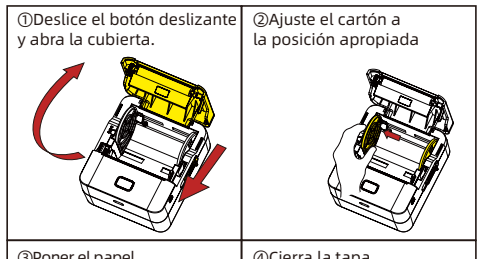
03. Descripción del componente

Diagrama	Botón	Operante	Características
	Botón Establecer	Mantenga presionado durante 3 segundos	Encendido/ apagado
	Botón reinicio	Encienda y haga clic	Imprimir papel de prueba

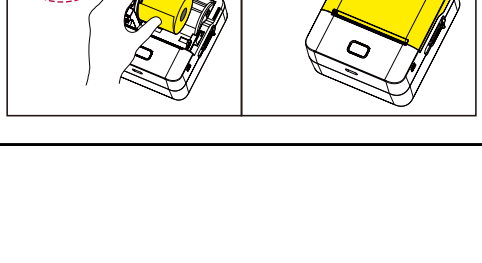
04. Preparación antes de su uso.



05. Método de descarga de la aplicación



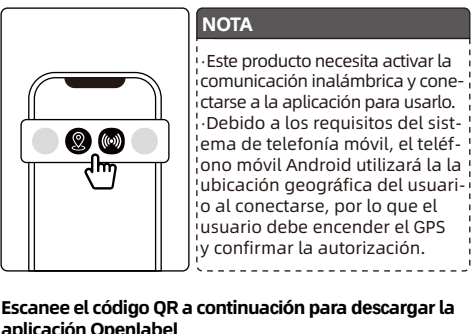
06. Conexión de impresora



07. Confirme el tamaño de la etiqueta



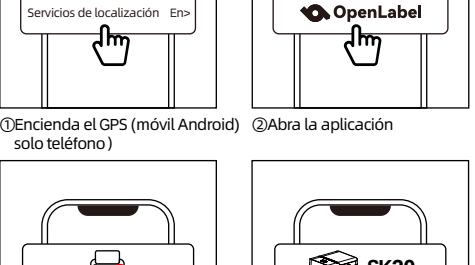
05. Método de descarga de la aplicación



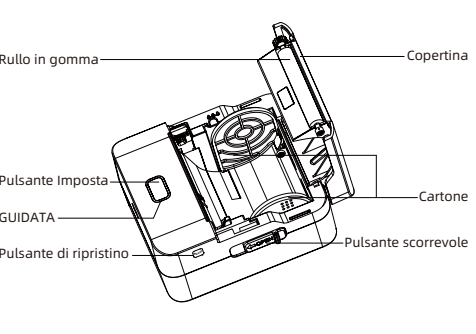
06. Conexión de impresora



07. Confirme el tamaño de la etiqueta



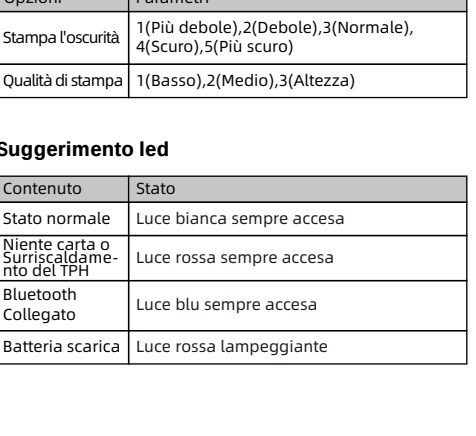
02. Introduzione all'aspetto del prodotto



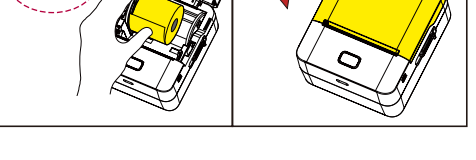
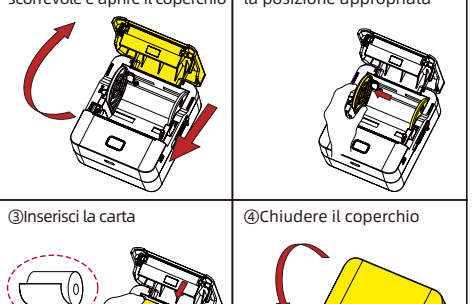
03. Descrizione dei componenti

Diagramma	Pulsante	Operativa	Caratteristiche
	Pulsante imposta	Tenere premuto per 3 secondi	Accensione/ spegnimento
	Pulsante ripristino	Accendi e fai clic	Stampa carta di prova

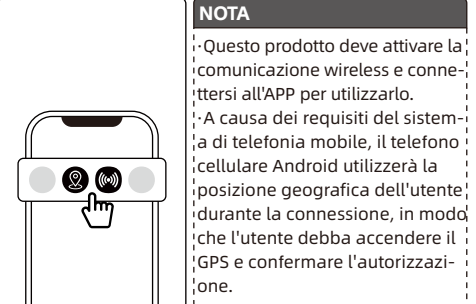
04. Preparazione prima dell'uso



05. Metodo di download dell'app



06. Connessione stampante



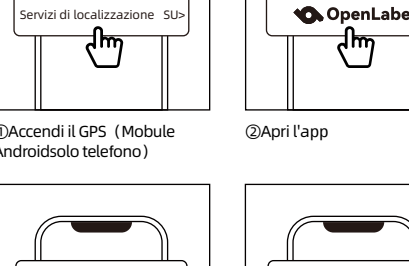
07. Confermare la dimensione dell'etichetta



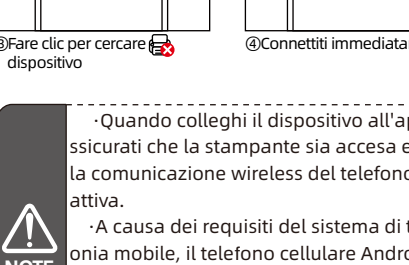
Scansione il codice QR qui sotto per scaricare l'app OpenLabel



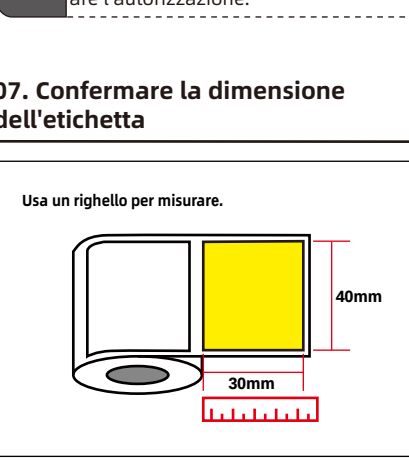
06. Connessione stampante



07. Confermare la dimensione dell'etichetta



08. Preparazione prima dell'uso



09. Metodo di download dell'app



10. Preparazione prima dell'uso



11. Metodo di download dell'app

