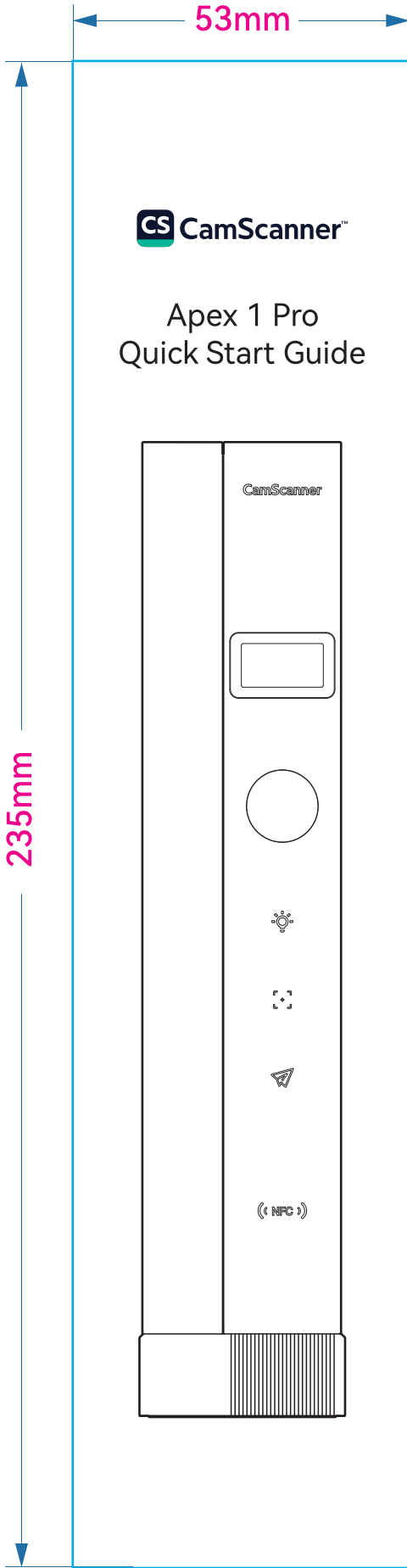
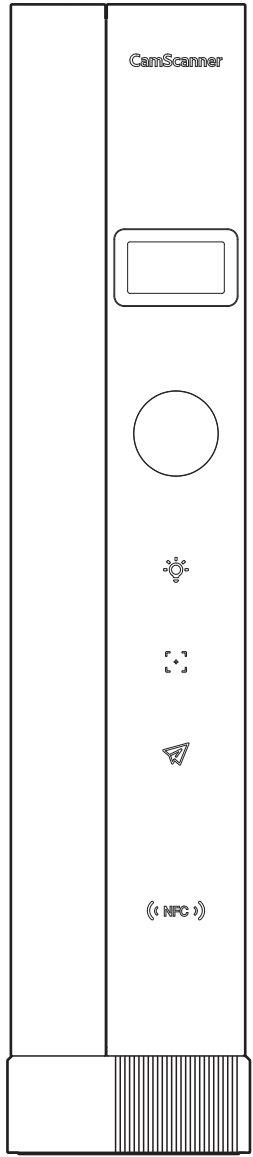




Apex 1 Pro
Quick Start Guide



01/Scan for Resources

•Scan the QR codes below for more resources



Download for iOS



Download for Android



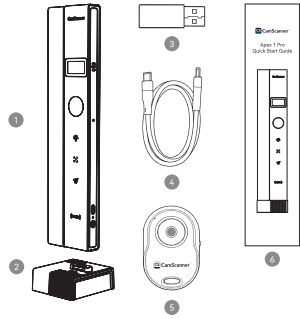
Download Full User Manual

* Get the latest manual to stay up to date with new features.

•Download Software

<https://www.camscanner.com/download>

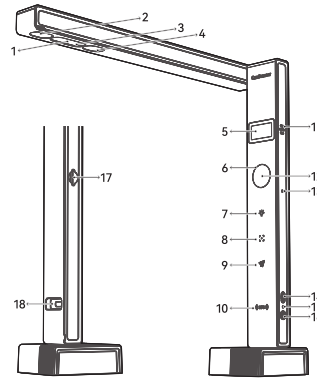
02/ In the Box



① Scanner ② Dock ③ USB-C to A Adapter
④ USB-C Cable ⑤ Bluetooth Remote
⑥ Quick Start Guide

03/Get to Know Apex 1 Pro

Product Overview

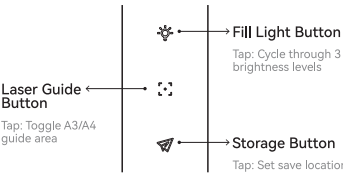
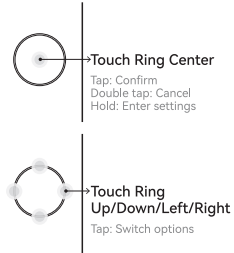


- 1. Laser Guide
- 2. Fill Light ①
- 3. Camera
- 4. Fill Light ②
- 5. Display
- 6. Status Indicator Ring
- 7. Fill Light Button
- 8. Laser Guide Button
- 9. Storage Button
- 10. NFC Area
- 11. Speaker
- 12. Touch Ring
- 13. Main Microphone
- 14. Mode Button
- 15. Secondary Microphone
- 16. Power Button
- 17. microSD Card Slot
- 18. USB-C Port

Core Features

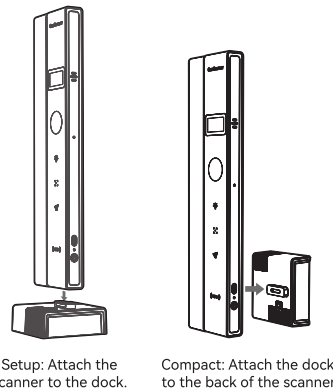
Mode	Sub Mode	Description	Screen
Scan	Docs	For contracts, reports, and other paper documents. Auto-crops and enhances to produce clean digital files.	
	Books	Optimized for books. Supports auto page splitting, curve correction, and continuous scanning.	
	IDs	Auto-detects and crops ID borders, optimizes layout, and produces clear ID images. Supports true-to-size printing, multi-type collage, and more.	
Video	Recording	For recording video.	
	Webcam	For use as a USB webcam.	
Audio	Recording	For recording audio.	

Touch Controls

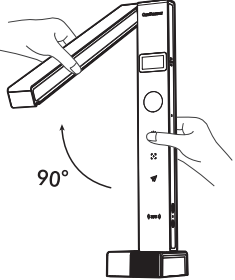


04/Getting Started

Attach the Dock



Extend the Camera Arm



Power On

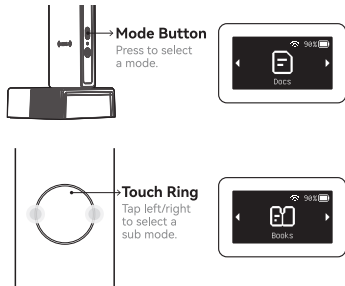
Press and hold the Power button for 3 seconds.

* The first startup may take longer.



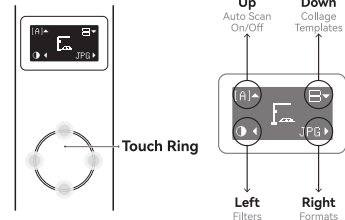
Your First Scan

•Select a feature



•Settings

Tap up/down/left/right to navigate settings.
* Available settings vary by mode.



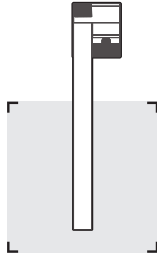
Settings overview:

Setting	Icon	Function
Filter		Magic Pro
		Enhance
		Original
		B&W
		JPG
Format		PDF (Letter)
		PDF (Legal)
		PDF (Tabloid)
		TXT
		Word
Collage Template		Excel
		Single
		Vertical
		6-grid
		Auto Scan
Auto Scan On/Off		Manual Scan

* Magic Pro filter produces the best results but takes longer to process.
* Word/Excel conversion requires an internet connection.
* Auto Scan in Docs mode only supports A4-size documents.
* During auto scanning in Book mode, avoid glossy paper with busy colors.

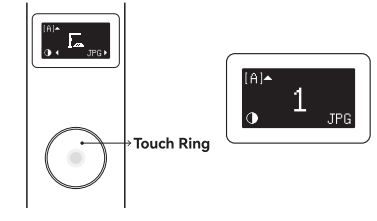
•Place your document

With the camera arm extended, place your document within the laser guide area.
* Tap the Laser Guide button to toggle A3/A4 areas.
* ID mode only supports the A4 scanning area.

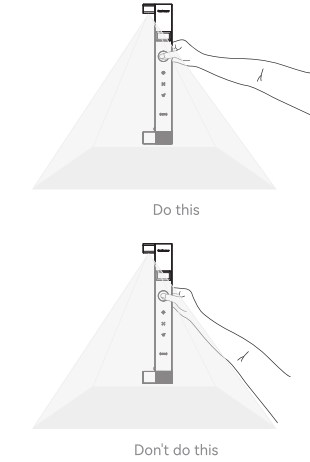


•Scan

Tap the Touch Ring center to start scanning.

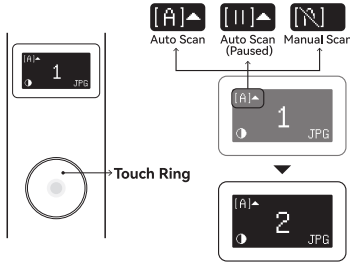


When you tap Scan, keep your hands and arms clear of the scanning area. Follow the method shown.



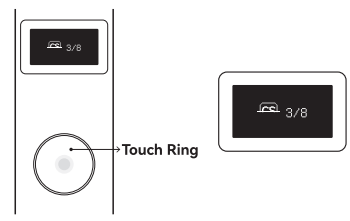
•Scan more

Manual Scan: Tap the Touch Ring center to take another scan.
Auto Scan: Replace the document or turn the page, and the next scan starts automatically.
* During auto scanning, turn or swap pages at a steady pace, and keep your hands from covering the page.



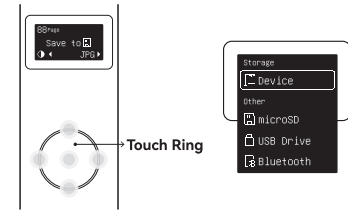
•End scan

Double-tap the Touch Ring center to end scanning.



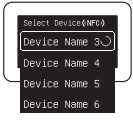
•Confirm and save

Tap the Touch Ring up/down/left/right to change settings before saving. Tap the Storage button to change the save location. Tap the Touch Ring center to save.



Bluetooth Transfer and Save

* Android devices only. Bluetooth must be enabled on your phone.



Method 1: Select Bluetooth, confirm, then choose the target device and send.

Method 2: Select Bluetooth, confirm, then tap your phone's NFC area to the scanner's to connect and send automatically.

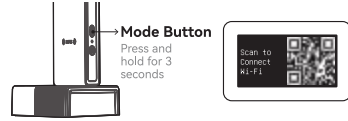
* Requires NFC on your phone.
* The scanner's NFC area does not emit radio signals.



Wi-Fi and App Setup

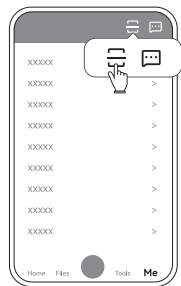
* Download the latest version of CamScanner before use.

Method 1: On the scanner, go to network setup. Open the CamScanner app and scan the QR code.



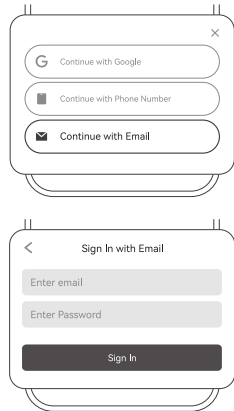
•Open the app to scan

Open the CamScanner app, tap the scan icon to scan the QR code on the device.



·The first time you open the app, sign in with your preferred method.

* You'll need an account to connect and manage your smart devices.



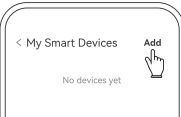
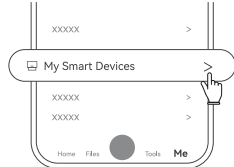
·Select Wi-Fi and enter password

* After setup, you can use cloud processing, control the device from your phone, and more.



Method 2: Open the CamScanner app and add the device.

Go to Me > My Smart Devices, then tap "Add".



·Select Wi-Fi and enter password

* After setup, you can use cloud processing, control the device from your phone, and more.



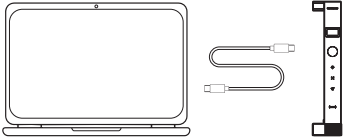
Software Setup

* Download the latest version of CamScanner before use.

·Install and open CamScanner on your computer.

* Software not required to access files on your Apex 1 Pro. Install to get the most out of your device.

·Connect to your computer using the USB-C cable.

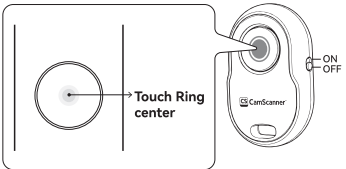
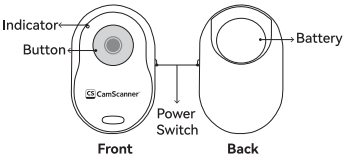


Bluetooth Remote

·The Bluetooth Remote can replace tapping the Touch Ring center.

* For first use, pair the remote button via the scanner's Bluetooth settings. It appears as "CS Button."

* Rapid blinking indicates pairing mode.



05 /Safety Information

·Disclaimer

Before using this product, carefully read this disclaimer, safety information, and user manual. By using this product, you acknowledge and accept this disclaimer in full. Carefully inspect the product before each use. Do not use it if damaged or deformed. By using this product, you agree that you are fully responsible for your use of it and any consequences that may result. You agree to use this product only for legitimate and lawful

purposes. You understand and agree that Shanghai ZenYouful Technology Co., Ltd. shall not be liable for any misuse, adverse effects, damages, injuries, penalties, or other legal consequences arising directly or indirectly from the use of this product. You must follow all precautions, including but not limited to those mentioned herein. To the extent permitted by law, Shanghai ZenYouful Technology Co., Ltd. reserves the right to interpret and amend this disclaimer.

·Warnings

1. Keep the product away from all liquids. Do not immerse it in water or allow it to get wet. Water inside the product may cause corrosion, leading to battery combustion or explosion.
2. In case of a battery fire, use the following extinguishing materials in order of preference: water, water mist, sand, fire blanket, dry powder, or CO₂ extinguisher.
3. Operate the product in temperatures between 0°C and 40°C. In cold environments, ensure the battery is sufficiently charged to maintain performance.
4. Do not disassemble the product in any way. Puncturing the battery during disassembly may cause electrolyte leakage, fire, or explosion.
5. Do not subject the product to impact, crushing, or throwing. Do not place heavy objects on it.
6. Do not heat the product. Do not place it in a microwave or pressure cooker.
7. Keep the product away from heat sources such as stoves or heaters. Do not leave it in a vehicle in direct sunlight. Do not store above 60°C. Ideal storage temperature is 22°C to 28°C.
8. Do not store the product for extended periods with a fully depleted battery. Over-discharge may permanently damage the battery cells.

·Notices

1. Extend the camera arm when using scan or video features.
2. Cloud processing requires uploading files to a cloud server for recognition and conversion. Rest assured, we strictly comply with applicable laws and regulations, and use encryption during data transmission to ensure data security. Once recognition is complete, images and recognition results are automatically deleted and not retained on the server.
3. This scanner offers two capture resolutions, 32MP and 8MP, measured at full frame for an A3-size scan. As it scans, the device automatically detects what you're scanning and crops away the surrounding blank space (smart cropping), keeping only the content you need. Because of this, the final image resolution is lower than the full-frame value and depends on the size of the scanned area: the smaller the area, the lower the resolution. For example, scanning an A4 document gives a lower resolution than a full A3 frame at 32MP or 8MP. This is expected—cropping only removes empty space and doesn't change the clarity of the content itself.
4. Avoid scanning on a surface similar in color to your document, and keep the surrounding area clear of other objects. Without sufficient contrast or a clean background, edge detection, auto-capture, and other features may not work correctly.
5. The product is intended for stationary desktop use and shall be operated while mounted on its designated base station.

06 /Specifications

General	
Product Name	AI Scanner
Model	CSDSA301F
Dimensions (without dock)	54.2 × 17.2 × 240.8 mm (L × W × H)
Dimensions (with dock)	63.3 × 56 × 263.3 mm (L × W × H)
Weight (without dock)	295 g

Weight (with dock)	575 g
Charging Input	5V 2A
Microphones	2
Display	Size: 0.96 in Resolution: 128 × 64
Storage	
Built-in Storage	4 GB + 64 GB
Card Type	microSD (exFAT, up to 1 TB)
Camera	
Resolution	32MP
Battery	
Type	Lithium-ion
Capacity	2000 mAh
Energy	7.4 Wh
Voltage	3.7 V
Operating Temperature	0°C to 40°C
Charging Temperature	0°C to 45°C
Connectivity	
Wi-Fi Frequency	2.400~2.4835 GHz 5.150~5.350 GHz 5.47~5.725 GHz 5.725~5.850 GHz
Wi-Fi Protocol	802.11 a/b/g/n/ac
Wi-Fi Transmit Power	2.4 GHz: <23 dBm (FCC), <20 dBm (CE/MIC) 5.1 GHz: <23 dBm (FCC), <20 dBm (CE) 5.8 GHz: <23 dBm (FCC), <14 dBm (CE)
Bluetooth Frequency	2.400~2.4835 GHz
Bluetooth Transmit Power	<14 dBm
Bluetooth Protocol	BT 5.0 BR/EDR/BLE

07 /Compliance Information

·FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15of 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:
--- 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.
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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

·IC Statement

This device contains licence-exempt transmitter (s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
 - (2) This device must accept any interference, including interference that may cause undesired operation of the device.
- Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radioexempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
- (1) L'appareil ne doit pas produire de brouillage, et
 - (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

ce matériel est conforme aux limites de dose d'exposition aux rayonnements, CNR-102 énoncée dans un autre environnement.cette equipment devrait être installé et exploité avec distance minimale de 20 entre le radiateur et votre corps.

The user manual for local area network devices shall contain instructions related to the restrictions mentioned in the above sections, namely that:
(i) the device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;
(ii) the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit; and
(iii) the maximum antenna gain permitted for devices in the band 5725-5850 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate.

(i) Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.
(ii) le gain d'antenne maximal autorisé pour les appareils dans les bandes 5250-5350 MHz et 5470-5725 MHz doivent respecter le pire limiter; et
(iii) le gain d'antenne maximal autorisé pour les appareils dans la bande 5725-5850 MHz doivent respecter le pire limites spécifiées pour le point-à-point et l'exploitation non point à point, le cas échéant.

Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5250-5350 MHz et 5650-5850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.

·Laser

The sanner is Class 1 laser product according to IEC 60825-1: 2014.



Complies with 21 CFR 1040.10 and 1040.11 except for conformance with IEC 60825-1 Ed. 3., as described in Laser Notice No. 56, dated May 8, 2019.

08 /Warranty

This product is covered by the following warranty from the date of purchase:

·Warranty Period

1 year from the date of purchase.

·Coverage

Performance failures under normal use; malfunctions caused by defects in materials or workmanship.

·Not Covered

Damage from misuse (drops, liquid exposure, disassembly, etc.), unauthorized repair or modification, normal wear and cosmetic damage, damage caused by force majeure.

Quality Certificate



Shanghai ZenYouful Technology Co., Ltd.
Address: Room 1103, No.1256, 1258 Warrong Road,
Jing'an District, Shanghai, China
Website: <https://www.camscanner.com>
Email: office_cs@camscanner.com