

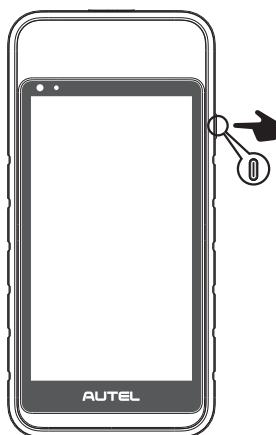
Thank you for purchasing this Autel tool. Our tools are manufactured to a high standard and — when used according to these instructions and properly maintained — will provide years of trouble-free performance.

Getting Started



IMPORTANT: Before operating or maintaining this unit, please read these instructions carefully, paying extra attention to the safety warnings and precautions. Failure to use this product properly may cause damage and/or personal injury and will void the product warranty.

1



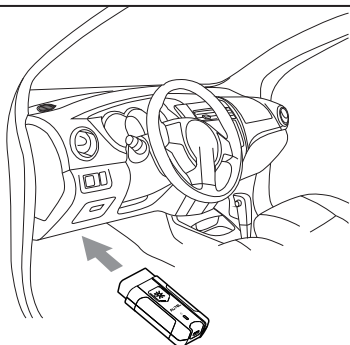
- Press and hold the **Power/Lock** button to turn on the tool.

2



- Scan the QR code above to visit our website at **pro.autel.com**.
- Create an Autel ID and register the product with its serial number and password, which can be found by tapping **Settings > About**.

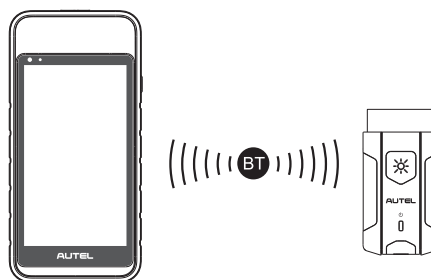
3



*Choose an adapter (Deutsch-6, Deutsch-9, or PLC adapter) according to vehicle's DLC.

- Insert the MaxiVCI V200 into the vehicle's DLC, which is generally located under the vehicle dashboard.
- Turn the vehicle's ignition to the ON position.

4



- Connect the tool with the MaxiVCI V200 device via Bluetooth to establish a communication connection.
- When the MaxiVCI V200 device is properly connected to the vehicle and the tool, the VCI status icon will display a green check mark, indicating the tool is ready to start vehicle diagnosis.

FCC STATEMENT:

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.
- Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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:

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.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy. The exposure standard for wireless devices employs a unit of measurement known as Specific Absorption Rate, or SAR.

The SAR limit set by the FCC is 1.6 W/Kg. For body-worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal. RF exposure compliance with any body-worn accessory that contains metal was not tested and certified, and use of such body-worn accessory should be avoided. Shielded cables must be used with this unit to ensure compliance with the Class B FCC limits.

ISED Statement

English: 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.

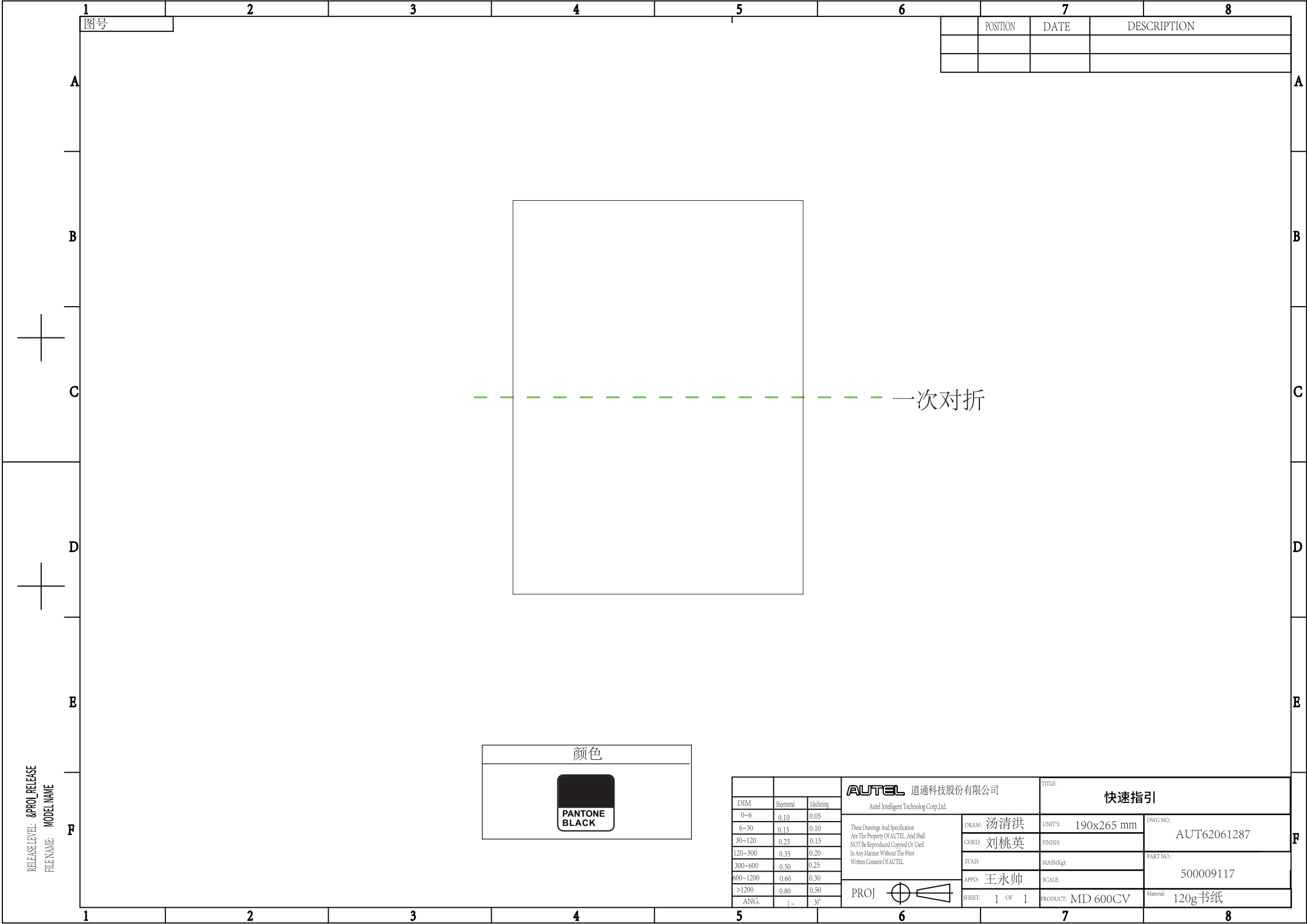
The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exempts de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

- (1) Cet appareil ne doit pas provoquer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

l'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).



图号

POSITION

DATE

DESCRIPTION

A

A

B

B

C

C

D

D

E

E

F

F

颜色



一次对折

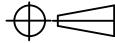
RELEASE LEVEL: &PROJ RELEASE
FILENAME: MODEL NAME

AUTEL 道通科技股份有限公司

Autel Intelligent Technology Corp.Ltd.

These Drawings And Specification
Are The Property Of AUTEL. And Shall
NOT Be Reproduced Copied Or Used
In Any Manner Without The Prior
Written Consent Of AUTEL.

PROJ



TITLE:

快速指引

DRAW: 汤清洪

CHKD: 刘桃英

STAD:

APPD: 王永帅

SHEET: 1 OF 1

UNIT: 190x265 mm

FINISH:

MASS(Kg):

SCALE:

PRODUCT: MD 600CV

DWG NO:

AUT62061287

PART NO:

500009117

Material:

120g书纸