Intelligent film cutting plotter

Instruction Manual

Content

I. Cautions
- 1-A、Safety operation
- 1-B、Description of signs and symbols

II. Machine Accessories and Parameters
- 2-A、Machine included Accessories
- 2-B、Machine Parameters

III.Product illustration
- 3-A、Introduction of machine front side
- 3-B、Introduction of machine back side
- 3-C、Introduction of machine side
- 3-D：Power adapter

IV. The basic operation of the machine
- 4-A:After started，the machine will display LOGO interface
- 4-B: Installation and adjustment of knife holder
- 4-C：Placement of materials

V. Software installation and detailed operation of software
- 5-A、Installation of software APP
- 5-B、Registration and operation of software
- 5-C、Common questions and solutions

VI.Overall operation of machine

◆ I.Installation cautions

1.In order to ensure the correct use of our cutting machine, please follow the instruction of the following signs.

1-A、Safety operation

⚠	Misoperation may lead to injury of personnel. Misoperation may lead to damage of machine.
⚠	The symbol indicates that users should pay great attention to it. The pattern in the triangle indicates the condition should be paid attention to. The left figure shows "be careful of electric shock"
🚫	The symbol indicates the forbidden action, and the pattern in the circle indicates the forbidden action. The left figure shows "Do not disassembly"
🚫	Do not use the power supply that does not conform to the rated voltage. Using power supply that dones not conform to regulation can cause fire or electric shock
🚫	The machine can’t infiltrate liquid, fall into metal objects, etc. These objects may lead to fire.

◆ II. Machine Accessories Parameters

2-A Machine included Accessories:

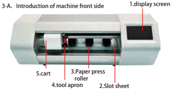
1. One machine
2. One set knife holder (including nicking tools inside)
3. One set of power supply adapter
4. One power supply cable
5. One User’s Manual

2-B、Machine Parameters

1. The width of machine film clamping piece is 185mm
2. The max.width of material entering the machine is 180mm
3. The max.depth of material entering the machine is 105mm
4. Cutting precision:±0.1mm
5. Repeat precision:±0.1mm
6. Cutting speed (4 gears in total)300-600mm/S
7. Cutting pressure(5 gears in total)30-90 digital gear(Corresponding pressure 150-450g)
8. Data transmission mode:Mobile phone APP data output
9. Input voltage and current:24V、2A
10. Machine power:48 W
11. Working environment temperature:－5° ～＋45°
12. Machine net weight:6.5kg
13. Machine size:600*310*265mm

◆ III. Machine illustration

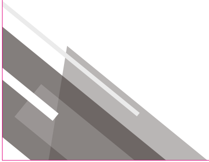
3-A、Introduction of machine front side



1. LCD display screen(Function: Display machine LOGO, there is setting machine parameters key)
2. Slot sheet（there are two slot sheets on both sides for position after put in）
3. Paper press wheel（Press cutting material forward and backward

Intelligent film cutting plotter

Instruction Manual



Contenuti Manuale

I. I. Precauzioni
- 1-A、Operazioni di sicurezza
- 1-B、Descrizione scritte e simboli

II. Accessori e parametri del plotter
- 2-A、Accessori inclusi
- 2-B、Parametri plotter

III.Illustrazione prodotto
- 3-A、Parte frontale del plotter
- 3-B、Parte posterior del plotter
- 3-C、Parte laterale destra plotter
- 3-D、Alimentatore

IV. Operazioni di base del plotter
- 4-A: All’avvio, la macchina visualizzerà il LOGO
- 4-B: Installazione e regolazione del portalama
- 4-C: Posizionamento pellicola

V. Installazione ed istruzioni del software
- 5-A、Installazione dell’APP software
- 5-B、Registrazione e funzionamento del software
- 5-C、Problemi e soluzioni

VI.Funzionamento generale del plotter

◆ I.Avvertenze per l’installazione

1.Per garantire il corretto funzionamento, seguire queste istruzioni Significato dei seguenti simboli.

1-A、Operazioni di sicurezza

⚠	Un errato utilizzo può causare danni al personale. Un errato utilizzo può causare danni al plotter.
⚠	Il simbolo indica di prestare attenzione durante l’uso del plotter. Il triangolo indica che è necessario prestare attenzione. La figura a sinistra mostra "pericolo di scosse elettriche"
🚫	Il simbolo indica di non manomettere o smontare. La figura a sinistra significa "Non smontare il prodotto"
🚫	Non utilizzare un alimentatore non conforme alla tensione nominale del plotter. L’uso di un alimentatore non conforme alle normative può causare incendi o scosse elettriche
🚫	Non versare liquidi sulla macchina, non appoggiare oggetti metallici, ecc. Questi oggetti possono provocare danni o incendi.

◆ II. Parametri ed accessori plotter

2-A Accessori inclusi :

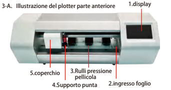
1. Un Plotter
2. Un set di lame (una già installata sul plotter)
3. Un alimentatore di rete
4. Un cavo di alimentazione
5. Un manuale d’uso

2-B、Parametri del plotter

1. La larghezza dello spazio di inserimento pellicola è di 185mm
2. La larghezza massima della pellicola deve essere di 180 mm
3. La profondità massima della pellicola deve essere di 105mm
4. Precisione del taglio:±0.1mm
5. Precisione del ripasso:±0.1mm
6. Velocità di taglio (4 velocità in totale) 300-600mm / S
7. Pressione di taglio (Regolabile in 5 step) passi da 30 a 90 (pressione corrispondente 150-450g)
8. Trasmissione dati: uscita dati da APP su cellulare o tablet
9. Ingresso volt e corrente:24V、2A
10. Consumo plotter:48 W
11. Range temperature di lavoro:－5° ～＋45°
12. Peso netto plotter: 6.5kg
13. Dimensioni plotter: 600*310*265mm

◆ III.Descrizione plotter

3-A、Illustrazione del plotter parte anteriore



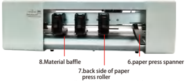
1. Schermo LCD (Funzione: impostazioni e settaggio parametri del plotter)
2. Guide (ci sono due fessure su entrambi i lati per il posizionamento pellicola)
3. Rulli （Spostano e premono il materiale da taglio in avanti e indietro)

movement）

4.Knite holder （for cutting the material）

5. Cart(For left & right cutting and loading & unloading paper/ blades)

3-B：Introduction of machine back side

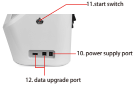


6.Paper press spanner (Pull up and down to control the press wheel to press and loosen the material)

7. Back side of paper press wheel

8. Material baffle（Cutting material is pushed directly to the baffle for position.）

3-C： Introduction of machine side



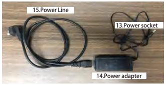
10. Power supply port（Interface to connect the machine power adapter）

11. Start switch (the switch button for starting the machine. The blue light will turn on, and the power will be turned off only after 3 seconds of long press to start the switch.)

12. Data upgrade port(USB and U-disk port for upgrading versions of

machine through computer)

3-D： Machine power adapter



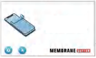
13.Power cable socket(It corresponds to the machine power supply port in position 10 directly, plug to power on the machine.)

14.Power supply adapter(input 110-220V wideband voltage Input 24V=2A)

15.Power supply cable(Connect to power)

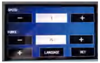
◆ IV.The basic operation of the machine

4-A:After started， the machine will display LOGO interface



1.Icon ✖: Cancel key. During the cutting process, if errors are found or it does not need cutting, the current machining file can be canceled by the Cancel key.

2.Icon ⚙is design interface: click to enter the setting menu



SPEED stands for speed: speed needs 4 gears(Gear 1-4)
Corresponding speeds (300mm/ s-600mm /S)
FORCE stands for pressure:pressure has 30-90(5 gears)
Corresponding to pressure values 150g-450g separately
Normally， when we cut the front film of mobile phone, we will select gear 1， pressure value 75.
When cutting back colorful paster,we will select speed of gear 2-3,

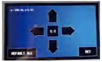
pressure value 45.

Machine factory setting value：speed is gear 1, pressure value is 75.

3.Icon LANGUAGE voice setting.

4.Icon RET Backward key, getting back to home screen of the machine

5.Icon + lick to enter cutting coordinate setting.



Enter the coordinate setting interface, the starting cutting position of the tool head can be set by the direction key.

When the default value X = 190 is displayed on the machine, the cart is at the starting position on the right. After exiting and saving, the machine willdefault that this position is the place where cutting begins.

If we have X = 115. The position of the cart moves to the left, in which case the starting cutting position of the knfie holder is in the middle.

Exit and save the current position

Icon 0.0 lick it, the machine will return to the default position. Normally, we set the default position of cutting film to X = 190 Y = 0.

Icon DEFAULT ALL his key is used to restore the machine's factory settings. The operation requires pressing and holding the key for 3 seconds, turning the key into red and loosening it to restore the factory settings.(Default value of factory settings. Speed gear 1， pressure value 75 coordinate value X=190 Y=0)

4-B：Installation and adjustment of knife holder

The red part of the machine is knife holder of engrave knife

The knife holder has 10 gears in total（represented by 123456789AB），

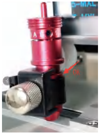
The bigger the number of knife tip gear, the longer the protrudent knife tip indicating the thicker the material that can be cut.

indicating the thicker the material that can be cut.

Machine default knife tip gear position is 5, other gear positions according to different material needs to make corresponding adjustments. For example, take cutting TPU front filmas an example, cutting in accordance with the default knife holder gear position 5, speed 1 pressure 75 digital standard, if the material is cut through, then we need to reduce the knife holder gear position to gear 4. Conversely, if the material is not cut through, we need to adjust the knife holder gear position to gear 6.

Position of knife holder clip

Note the correct position of knife holder clip， the knife holder clip should be locked in the chuck



Correct clip method✓

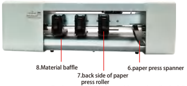
The wrong clip method may cause that engrave tool and knife holder can not touch material, so that the material can not be cut or cut through.

4-C：Placement of material

4. Supporto punta da taglio (serve per tagliare la pellicola)

5. Carrello (scorre da destra a sinistra per effettuare un taglio perfetto)

3-B：Illustrazione del plotter parte posteriore

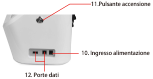


6. Leva pressa pellicola (serve per bloccare e sbloccare la pellicola dalla posizione di taglio)

7. Rulli posteriori posizione pellicola

8. Base guida posizione (base alloggio pellicola con guide)

3-C： Illustrazione del plotter parte laterale connessioni

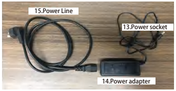


10. Ingresso alimentazione (connettore coassiale ingresso alimentazione）

11. Pulsante accensione (Pulsante di avvio del plotter. la luce blu si accenderà qundo il plotter è avviato, per spegnere tenere premuto per 3 secondi).

12. Porta di aggiornamento dati (porta USB e U-disk per l'aggiornamento della macchina tramite computer)

3-D： Alimentatore plotter



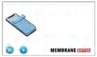
13.Spina di alimentazione (Va inserita alla porta di alimentazione del plotter nella posizione 10, da collegare per accendere la macchina .)

14.Alimentatore (Ingresso 110-220Vac Uscita 24Vcc=2A)

15.Cavo alimentazione (Da connettere alla presa di corrente 220Vac a muro)

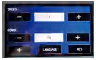
◆ IV. Operazioni di base del plotter

4-A:Dopo l'avvio, la macchina visualizzerà il LOGO



1.Icona ✖è il pulsante annulla.Durante il processo di taglio, se vengono rilevati errori o non è necessario tagliare, il file di lavorazione corrente può essere annullato da questo tasto.

2.Icona ⚙impostazioni: fare clic per accedere al menu delle impostazioni



SPEED=Velocità:la velocità è regolabile in 4 step (marcia 1-4)
Velocità corrispondenti (300mm/S - 600mm/S)
FORCE = Pressione: pressione regolabile da 30 a 90 (5 step)
Corrisponde a valori di pressione da 150g a 450g

Normalmente consigliamo quando si taglia una pellicola per telefono cellulare, di selezionare lo step 1 valore di pressione 75.

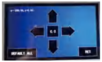
Per tagliare una pellicola posteriore disegnata, consigliamo di selezionare una velocità di 2-3, ed il valore di pressione a 45 .

Impostazione di fabbrica del plotter:Velocità ad 1 e valore di pressione a 75 .

3.Icona LANGUAGE Impostazione lingua.

4.Icona RET Tasto Indietro, per tornare alla schermata principale della macchina

5.Icona + are clic per accedere all'impostazione delle coordinate di taglio.



Interfaccia di impostazione delle coordinate, la posizione di taglio iniziale della testa dell'utensile può essere impostata dai tasti di direzione.

Interfaccia di impostazione delle coordinate, la posizione di taglio iniziale della testa dell'utensile può essere impostata dai tasti di direzione.

Se impostiamo X = 115, la posizione del carrello si sposterà a sinistra, in questo caso la posizione iniziale del taglio è al centro.

Esci e salva la posizione corrente

Icona 0.0 remendo, il plotter tornerà alla posizione predefinita. posizione predefinita del taglio della pellicola X = 190 Y = 0.s.

Icona DEFAULT ALL remere per ripristinare le impostazioni di fabbrica del plotter. Tenere premuto il tasto per 3 secondi, quando diventa rosso sollevare il dito per ripristinare le impostazioni di fabbrica. (Valori predefiniti delle impostazioni di fabbrica. Velocità 1， Pressione 75 Coordinate X = 190 Y = 0).

4-B：Installazione e regolazione del portalama

Il portalama (rosso) della punta di taglio

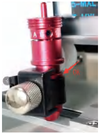
Il portalama ha 10 step （rappresentati da 123456789AB）, La regolazione

serve per tagliare pellicole di diversi spessori, il numero maggiore indica che la punta di taglio è al massimo della sporgenza.

La posizione della punta di taglio predefinita del plotter è 5, regolare in altre posizioni in base allo spessore delle pellicole. Prendiamo ad esempio il taglio di una pellicola frontale in TPU, tagliando in base alla posizione predefinita 5, velocità 1 pressione 75 standard, se viene tagliata anche la parte sotto in carta della pellicola dobbiamo ridurre la posizione di taglio a 4. Al contrario, se la pellicola non viene tagliata correttamente, è necessario regolare la posizione di taglio a 6 .

Posizione della clip del portalama

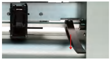
Notare la posizione corretta della clip del portalama (Foto), la clip del portalama deve essere bloccata nel mandrino.



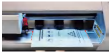
Posizione clip corretta ✓

Un aggancio non corretto può causare l'errato taglio, in quanto può non toccare la pellicola per cui non tagliare o premere sulla pellicola e inceppare il plotter.

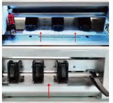
4-C：Posizionamento della pellicola



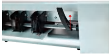
Step 1
firstly, knock down the spanner on the back of the machine



Push the material along the middle of the slot and push it directly to the end to against the baffle.



Material touches against the baffle at back.



In the end, raise the spanner so that the material is pressed and the next cutting operation can be carried out.

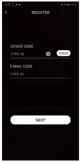
◆ V. Software installation and detailed operation of software

5-A、Installation of software APP

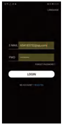
Software APP installation is divided into Android mobile phone and IOS system mobile phone.
Android phones can carry out installation by scanning QR code or searching our software CUT on in the application market.
The IOS system shall install it through Apple’s App Store. Search CUT application directly to find the icon for installation.

5-B、Registration and use of software

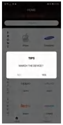
1.Register and login the software



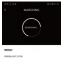
Firstly, input the device serial number to check if the device serial number is available. After checking successfully, input the email receiving verification code, send out to authenticate email.
At this time, the email will send a serial number, like: 1243.
Then enter the email serial number into the registration interface "email verification code", you can enter the password to successfully register.
After successful registration, return to the home screen to login to your previous registered email account and password, click”



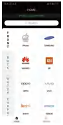
▲ 1. Click “Log in” button to successfully login to APP interface.



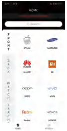
▲ 2. Connect Bluetooth of the equipment



▲ 3. Search and connect the machine Bluetooth



▲ 4. Machine Bluetooth shows Successfully Connect, indicating that the machine and APP have been connected.

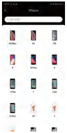


Select data, send data

Select the required categories . After the successful connection of the machine , the software can select the categories that need to be cut , such as : mobile phone front film , mobile phone back film, watches, earphones and so on.

For example, after clicking on the instruction of mobile phone front film, then select the type of mobile phone brand.

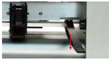
For example, Apple, Samsung, Huawei and other brands



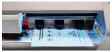
Click model to enter next option

After selecting the model, a single mobile phone model of this brand mobile phone will appear under the subdirectory having no model.

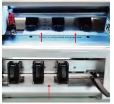
Select the specific model of a single mobile phone in accordance with the customer’s own needs.



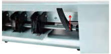
Passaggio 1,
in primo luogo, abbassare la leva sul retro del plotter



Inserire la pellicola dal lato lungo al centro della fessura e spinger-la fino alla fine contro il deflettore.



La pellicola deve toccare contro il deflettore sul retro.



Sollevare la leva in modo che la pellicola venga bloccata e possa essere eseguita la successiva operazione di taglio.

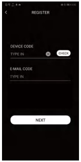
◆ V. Installazione del software e utilizzo dettagliato

5-A、Installazione dell’ APP software

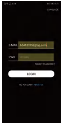
L’installazione dell’APP deve essere scelta in base al sistema operativo utilizzato Android o IOS su smartphone o tablet.
Su Android eseguire l’installazione tramite la scansione del codice QR o cercare l’ APP CUT na dell’ applicazione sul market.
Su sistema IOS installare l’App dallo Store di Apple. Cerca l’applicazione CUT l’icona è come sopra.

5-B、Registrazione ed uso dell’ APP

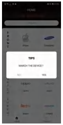
1.Registrati e accedi all’ APP



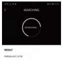
Innanzitutto, inserire il numero seriale del plotter per verificare se il numero seriale è disponibile. Dopo aver verificato con successo, inserire l’e-mail che deve ricevere il codice di verifica ed inviare, controllare la vostra Email memorizzare il codice di autenticazione arrivato esempio "1243" quindi inserirlo sull’APP nel campo "codice di verifica e-mail" e creare una password.
Dopo aver effettuato correttamente la registrazione, torna alla schermata principale per accedere inserisci e-mail e password



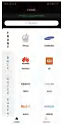
▲ 1. registrati in precedenza, fai clic sul pulsante "Accedi" per accedere correttamente all’interfaccia dell’ APP.



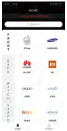
▲ 2. Collegamento Bluetooth



▲ 3. Accendi il plotter cercalo sull’ APP e collegalo al Bluetooth



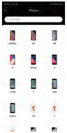
▲ 4. Il plotter Bluetooth mostra Connesso correttamente, indicando che la macchina e l’APP sono state connesse.



Seleziona i dati, invia i dati

Dopo il corretto collegamento del plotter, si può selezionare marca e modello del device che volete realizzare, come: pellicola frontale di un telefono cellulare, pellicola posteriore di un telefono cellulare, orologi, auricolari e così via.

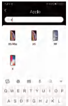
Ad esempio, selezionare pellicole frontali telefoni cellulari, quindi selezionare la marca del telefono cellulare.
Ad esempio, Apple, Samsung, Huawei o altri marchi



Fare clic sul modello per accedere all’opzione successiva

Dopo aver selezionato il modello da realizzare, nella sottodirectory apparirà il singolo modello di telefono scelto.

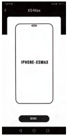
Seleziona il modello esatto del telefono cellulare in base al modello che dovete realizzare per il cliente.



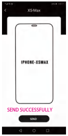
You can also find the needed model directly by mobile phone search and recognition.

After searching characters, the corresponding file model will also appear.

Then select corresponding mobile phone model to enter preview interface of data.



After entering the mobile phone preview interface, you can see the preview images of the line data to be cut currently. There are vector maps and shape to be cut as well as model corresponding marks.



Click to send

The software will indicate sent successfully

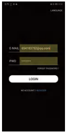
Through Bluetooth output data to the mobile phone film cutting machine

Through Bluetooth output data to the mobile phone film cutting machine.

Cutting operation is completed!

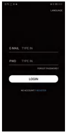
5-C、Common questions and solutions

1、Forget account and password, unable to log in to APP



E-MAIL 654183752@qq.com

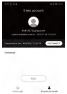
If you forget the account and password, and can not log in, you can click on" Forgot password" instruction to get your password back through email.



Retrieving steps when forgetting password
1. Enter the email what you have registered
2.After entering, click to send the email, the system will send a serial number verification code to your email.
3.After receiving verification code, fill it in the corresponding place of the interface.
4.Click on next step, you will enter the interface of password reset.

Warm Notice (Please properly keep your password.!!!)

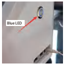
2.There are two situations when Bluetooth can not be connected.
  I. Bluetooth of the machine is not turned on. Generally in this case,the power supply of the machine is not turned on.
  II. App's account has been connected to the machine, there is no port, other accounts are unable to connect.



At the place of starting to pairing, click disconnect, and then other mobile phones can log in.

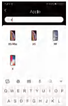
◆ VI. Overall operation of machine

Before the machine starts to cut formally, the above steps need to be completed.
Connect the power supply properly---Turn on power supply---Install took apron and nicking tool---Place the material and press properly--
Then open the APP of mobile phone data -- Select data and send to machine for cutting.



1.Connect the power cable and turn on the power supply of the machine.Pressing power switch, the machine will display blue light, after the screen lights up, it will display power-on complete

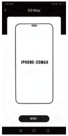
---



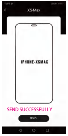
☒possibile trovare il modello direttamente tramite la ricerca con riconoscimento automatico in base alle prime lettere inserite.

Dopo aver cercato con i caratteri, verrà visualizzato anche il modello del file corrispondente

Quindi selezionare il modello corrispondente per accedere all'interfaccia di anteprima dei dati.



Dopo aver selezionato il telefono cellulare corretto, è possibile visualizzare un'anteprima dei dati di linea che saranno tagliati: sono in grafica vettoriale con forme e zone che verranno tagliate.



Clicca per inviare.

L' APP indicherà che il file è stato inviato con successo

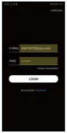
I dati saranno trasmessi al plotter tramite la connessione Bluetooth.

Il plotter inizierà a tagliare la pellicola in base al file inviato.

Operazione di taglio completata!

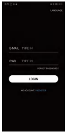
5-C、Domande e soluzioni comuni

1、Hai dimenticato user e password, ed è impossibile accedere all'APP



E-MAIL 654183752@qq.com

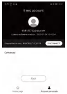
Se hai dimenticato la password e non riesci ad accedere , puoi fare clic su "Password dimenticata" per recuperare la password che arriverà tramite l' e-mail usata in registrazione.



Passaggi per recuperare la password
1. Inserisci l'e-mail usata nella registrazione
2. Dopo averla inserita, fare clic per inviare l'e-mail, il sistema invierà un codice di verifica del numero seriale alla tua e-mail.
3. Dopo aver ricevuto il codice di verifica, scriverlo nella posizione corrispondente dell'APP.
4. Fare clic sul passaggio successivo, si accederà all'interfaccia di reimpostazione della password.

Avvertenza (conservare correttamente la password.!!!)

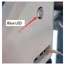
2.Esistono due situazioni in cui il Bluetooth non si connette.
  I. Il Bluetooth del plotter non è attivato. In genere basta spegnere ed accendere il plotter.
  II. Se il plotter è già stato connesso ad un account precedente e non disconnesso, altri account non possono connettersi.



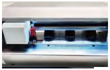
Ripartire dall' associazione Bluetooth e fare clic su Disconnetti, ora altri account possono accedere inserendo le credenziali.

◆ VI. Funzionamento generale del plotter

Prima che la macchina inizi a tagliare, è necessario completare i passaggi precedenti
Collegare correttamente l'alimentatore --- Accendere il plotter ---
Installare o controllare la punta di taglio --- Posizionare la pellicola usando correttamente la leva posteriore--
Quindi aprire l'APP : selezionare i dati ed inviarli al plotter per il taglio

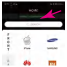


1.Collegare il cavo di alimentazione ed accendere il plotter,Premendo il pulsante, il plotter visualizzerà una luce blu, e il display si illumina, e visualizzerà l'accensione completata



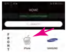
2.Check the installed engrave knife and placed material

After knife holder is debugged in accordance with 4-B of the user’s manual
The material can be installed in accordance with Part 4-C of the user’s manual
3.Open APP of the mobile phone, connect machine . Operate according to the operation method of the APP registration and connection in Chapter 5 of the user’s manual

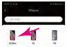


The pairing state of software APP "shows green" indicates that the communication connection between cutting machine and mobile APP is normal, and data can be selected to send.

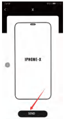
4.Select cutting data.



Select mobile phone brand



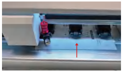
Select specific model



Send data

The software will indicate successfully sent, machine will start working to cut.

5.The machine receives data to cut automatically



The machine will start cutting according to the path

After cutting is completed, the machine will withdraw automatically , and the material and cutting is finished

QUALIFIED CERTIFICATE

CHECKER:

CERTIFICATED

Warranty Card

Product Name:
Model:
Product Number:
Inspector:
Inspection date:

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.

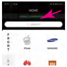
FCC Radiation Exposure Statement:

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

2.Controllare la punta di taglio ed la posizione della pellicola

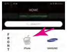
Dopo aver eseguito il controllo punta in conformità al punto 4-B del manuale
La pellicola può essere installata in conformità al punto 4-C del manuale

3.Aprire l’app del telefono, collegare la macchina e seguire il metodo di collegamento e di registrazione APP come al punto 5 del manuale d’uso.

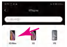


Lo stato di accoppiamento dell’APP "in verde" indica che la connessione di comunicazione tra il plotter da taglio e l’APP è normale e che è possibile selezionare i dati da inviare.

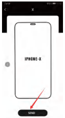
4.Selezionare i dati per il taglio.



Selezionare la marca



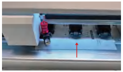
Selezionare il modello specifico



Inviare I dati

Il software indicherà che è stato inviato con successo, e il plotter inizierà il taglio

5.Il plotter riceve i dati per il corretto taglio



Il plotter inizierà a tagliare in base ai dati ricevuti

Al termine del taglio, il plotter si ritirerà automaticamente, ed il taglio della pellicola è terminato.

Certificato di qualità

Controllo:

CERTIFICATO

Certificato di Garanzia

Nome Prodotto:
Modello:
Codice Articolo:
Cotrollato da:
Data Controllo:

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.

FCC Radiation Exposure Statement:

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