

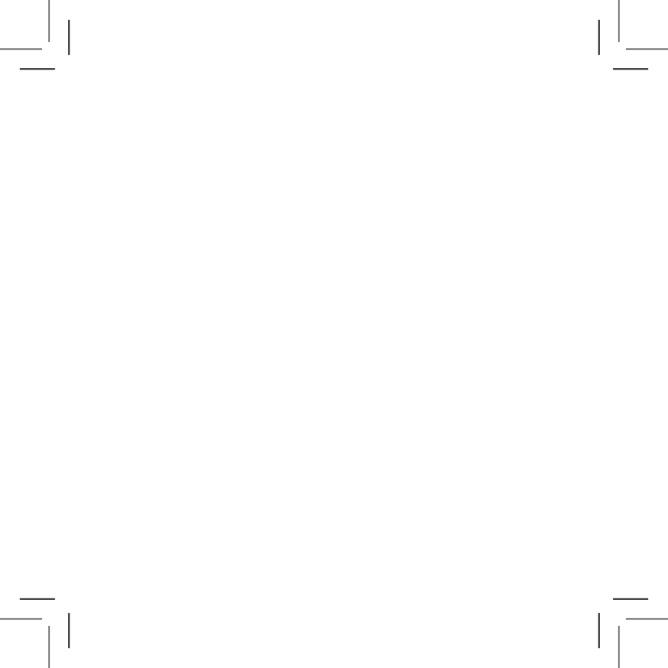
# Coral

Electric Nail Drill

USER GUIDE

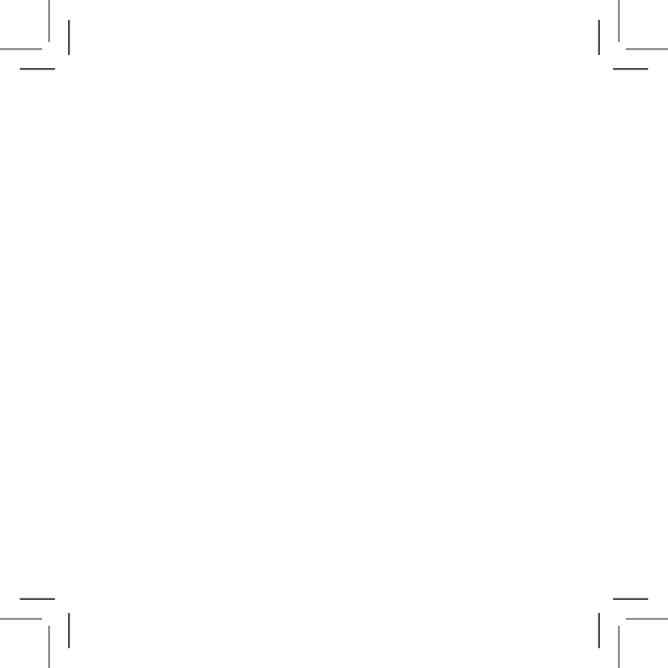
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Thank you for purchasing CORAL  
Electric Nail Drill and welcome to  
the world of TRNDlabs products.

CORAL is a device that will elevate your DIY manicures and pedicures, even if you have no previous experience working on your nails. Thanks to a versatile set of drill bits and sand bands, CORAL is multi-functional and can work on gel, acrylic, and natural nails, as well as cuticles and heel skin.

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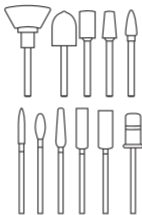
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# PARTS IDENTIFICATION

CORAL  
Electric Nail Drill



Drill bits



USB to DC Cable

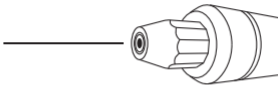


Sanding Bands



# FUNCTIONS

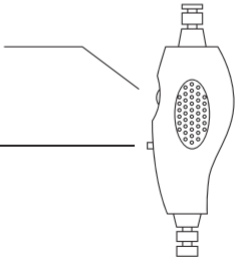
Top of the device  
to insert drill head



Bottom of the device  
to insert power cable



Speed control button  
on the power cable



On/off switch on  
power cable





## HOW TO USE

- 1 Plug in your chosen drill bit.
- 2 Connect one end of the power cord to the device and the other into the USB socket.
- 3 Switch on and off by moving the switch on the cord up and down.
- 4 Control the speed by rolling the scroll switch in the middle of the cord.
- 5 Control the direction of the drill by moving the on and off switch all the way up or down.

# TROUBLESHOOTING

**Problem:**

The device does not turn on.

*Solution:*

If the device does not turn on, make sure it is plugged in correctly. Keep in mind that to begin use, you need to push the switch up or down. If that does not work, try a. leaving the device off but plugged in for an hour and turning it back on, b. cleaning the device from any debris and turning it on.

# TROUBLESHOOTING

**Problem:**

CORAL is not removing gel/acrylic nails as it should.

*Solution:*

If the device does not remove gel or acrylic as it should, try adjusting the speed and finding the optimal power for your nails. If it remains ineffective, confirm you're using a USB power source with an output current of minimal 2A at 5V (10W).

**Problem:**

There's a humming noise coming from the device.

*Solution:*

If the device is making a humming noise, it may be overheated. Turn it off for 30 minutes, ensuring proper ventilation in the room, then turn it back on.

## SAFETY INFORMATION

- At higher speeds, avoid pressing down on nails and skin to prevent injuries and overfiling your nails.
- When used for the first time, begin at lower speeds to become used to the process and avoid overfiling your nails.
- To prevent infections, disinfect the drill bits with medical alcohol after each use.
- Although the device is designed to prevent overheating, using it for longer than 20 minutes may cause the engine to increase its temperature. Should that occur, leave the device off and unplugged for 30 minutes, then turn it back on and continue use.
- It is normal for the head of the device to become warm during use.

# SPECIFICATIONS

<b>Input:</b>	DC 5V 2A
<b>Power:</b>	12W
<b>Rotations:</b>	Up to 20,000 rpm
<b>Dimensions:</b>	15.7 x 22.5 x 22.5 mm
<b>Weight:</b>	98 grams

# TRNDlabs

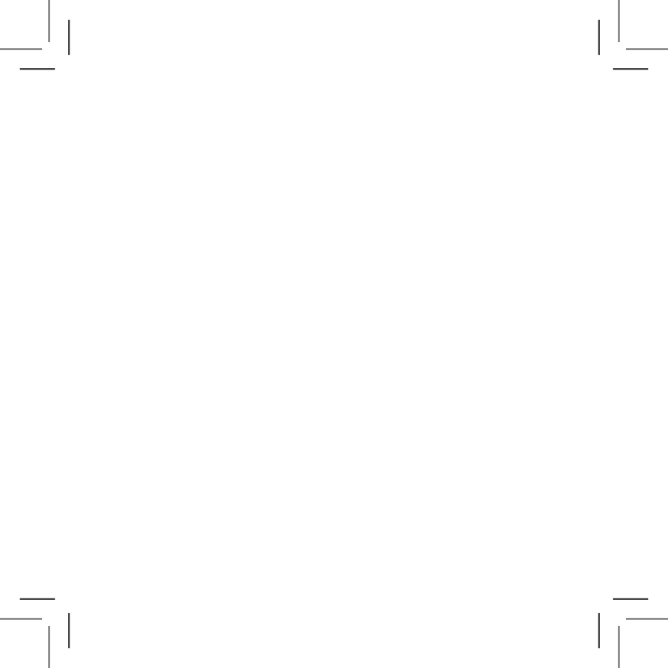
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If you have any questions about this document, please  
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