

Gainscha Network Inc.



Netport Settings

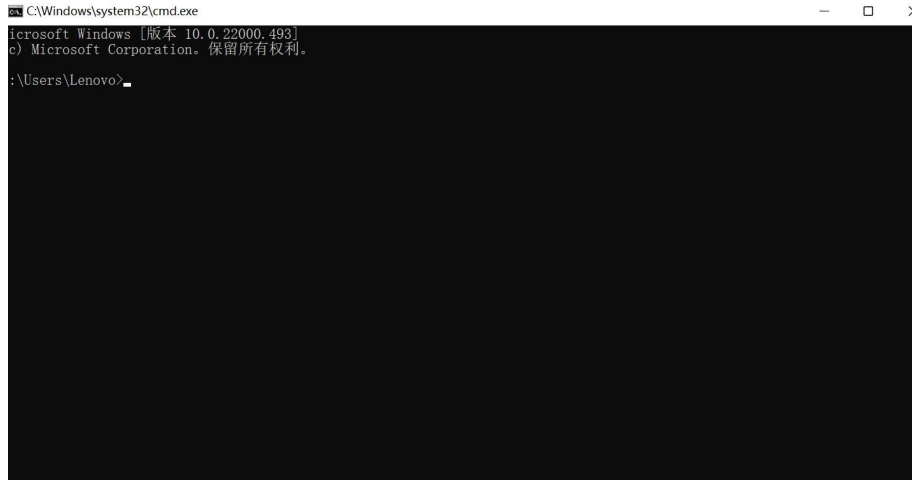
操作说明

User Guide

By Allen, January 17,2022

www.gainscha.com.tw

2. Press "Win + R" to enter "cmd" + "Enter"



3. Enter "ipconfig" to query the computer's current IP.



4. Find an IP address that does not conflict with the other devices.

Method: Example (ping 192.168.1.189) currently shows ping obstruction. Explain that the IP address does not conflict with other devices.

```
数据包: 已发送 = 4, 已接收 = 1, 丢失 = 3 (75% 丢失),
C:\Users\Lenovo>ping 192.168.1.189
正在 Ping 192.168.1.189 具有 32 字节的数据:
请求超时。
来自 192.168.1.189 的回复: 字节=32 时间=2ms TTL=62
请求超时。
请求超时。

192.168.1.189 的 Ping 统计信息:
    数据包: 已发送 = 4, 已接收 = 1, 丢失 = 3 (75% 丢失),
    往返行程的估计时间(以毫秒为单位):
        最短 = 2ms, 最长 = 2ms, 平均 = 2ms
```

5. Open the 'PrinterUtility's to find the Network Port Settings read.



6. Modify the print IP address Note: 1. (The first three digits of the modified IP must be consistent with the top three digits of the computer IP; or an IP address just without ping)

2.(Gateway address and subnet mask must be consistent with the

ping IP address.)

7. Click on Settings to restart the printer.

8. Reenter to the query IP page, ping set by the IP

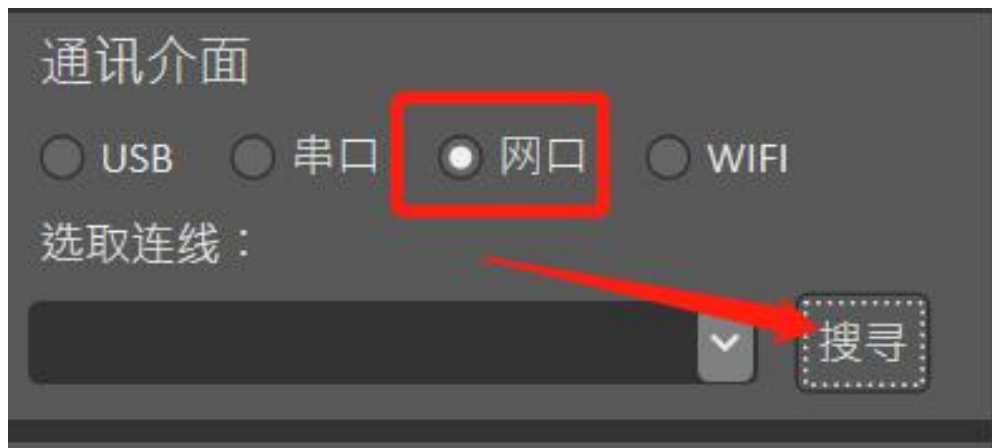
```
C:\Users\Lenovo>ping 192.168.1.189
正在 Ping 192.168.1.189 具有 32 字节的数据:
来自 192.168.1.189 的回复: 字节=32 时间=5ms TTL=64
来自 192.168.1.189 的回复: 字节=32 时间=4ms TTL=64
来自 192.168.1.189 的回复: 字节=32 时间=12ms TTL=64
来自 192.168.1.189 的回复: 字节=32 时间=3ms TTL=64

192.168.1.189 的 Ping 统计信息:
    数据包: 已发送 = 4, 已接收 = 4, 丢失 = 0 (0% 丢失),
    往返行程的估计时间(以毫秒为单位):
        最短 = 3ms, 最长 = 12ms, 平均 = 6ms

C:\Users\Lenovo>
```

Note: (This display is IP address setting)

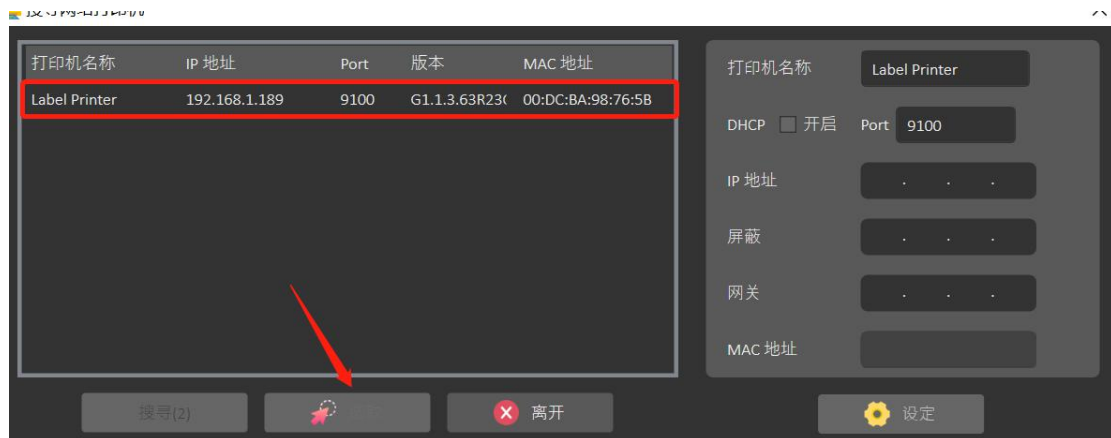
9. Open PrinterUtility, select the Communication mode port and Search



10. search for.



11. Click on the printer information, and select.



12. Unplug the USB data cable, read the printer information, and read successfully.



12. The printer network port was successfully set.