

Modified IP address Manual

GPETHERNET_boxed

The screenshot shows the 'GP Ethernet Printer Tool' window. It has three main sections: 'Port Set', 'Ethernet Setup', and 'Print Test'. In the 'Port Set' section, the 'ETHERNET Ethernet port' is selected. The 'IP Address' field shows '192 . 168 . 123 . 100'. In the 'Ethernet Setup' section, the 'Printer New IP Address' field also shows '192 . 168 . 123 . 100'. A red arrow points to this field with the text 'Enter new IP address'. Another red arrow points to the 'Set New IP Address' button with the text 'Set new IP'. In the 'Driver Selection' dropdown, 'Gprinter GP-3' is selected. A red arrow points to this dropdown with the text 'Select printer driver'. The 'Print Test' section has a text area showing 'Printer Ethernet Interface Test' and 'TEST START', and buttons for 'Print Test', 'Cut Paper', and 'Cash Drawer'. At the bottom, there is a 'Visit official Website' button and an 'Exit' button. The Gainscha logo and website URL 'http://www.gainscha.com' are at the bottom.

GP Ethernet Printer Tool

Port Set

☐ COM **Serial port** ☐ LPT **LPT port** ☒ ETHERNET **Ethernet port** ☒ DRIVER **USB**

COM Configuration

Port Name: COM1 Baud Rate: 9600

LPT Selection

Port Name: LPT1

Ethernet Configuration

IP Address: 192 . 168 . 123 . 100

Driver Selection

Driver Name: Gprinter GP-3

Ethernet Setup

Printer New IP Address: 192 . 168 . 123 . 100 Set New IP Address

Printer New Ethernet ID: 0 Set New Ethernet ID (Auto)

Print Test

Printer Ethernet Interface Test

TEST START

Print Test

Cut Paper

Cash Drawer

Visit official Website Exit

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Remarks:

Reboot the printer before modification IP address.

1. Run the software "GP Ethernet Printer Tool"
2. Select the connecting port what you used. (refer to above picture)
Serial port: Click "COM", and select the corresponding COM port and Baud Rate, such as COM1, 9600.
LPT port: Click "LPT", and select the corresponding LPT port such as LPT1
Ethernet port: IP address: enter the default printer IP address (192.168.123.100).
Driver: Click "DRIVER", and select the corresponding printer driver name such as GP-3150TIN.
3. Enter new IP address in "Printer new IP address".
4. Click "Set New IP Address ", the new printer IP address is modified successfully after buzzer sounds from printer or indicator flashes red.
5. After settings, print self-test to check whether the printer IP is modified successfully.