Configuring *BioStation T2*

1 Go to the TCP/IP submenu and check "Use BioStar Lite".
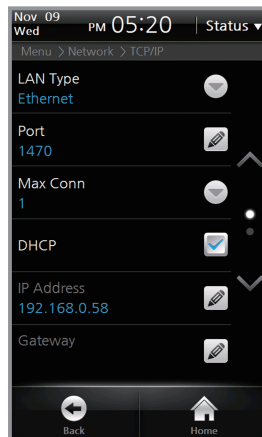**Menu** > **Network** > **TCP/IP** > **Use BioStar Lite**

Fig1: TCP/IP submenu page 1 — Fig2: TCP/IP submenu page 2
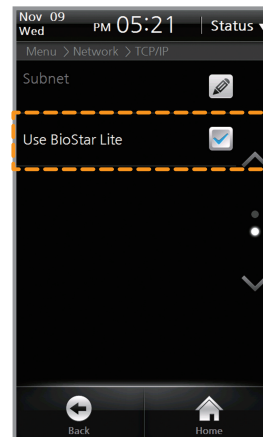
2 Write down the IP address currently set in the device.
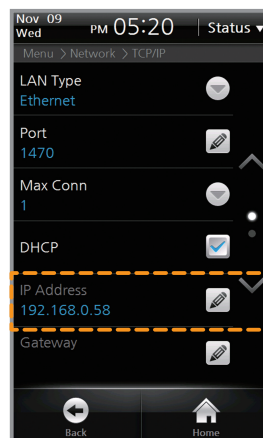**Menu** > **Network** > **TCP/IP** > **IP Address**

Fig. 3: TCP/IP submenu page 1

* If the IP address remains the default value of '127.0.0.1'; verify the IP configuration with your network administrator.

3 Open a web browser such as "Internet Explorer" or "Google Chrome" and enter the IP address of the device into the URL. The webpage for the BioStar Lite should open.

> **⚠ NOTE**
>
> BioStar Lite only supports one concurrent connection.

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Configuring *X-Station*

1 Go to the TCP/IP submenu and check "Use BioStar Lite".
Config > **Network** > **TCP/IP** > **Use BioStar Lite**
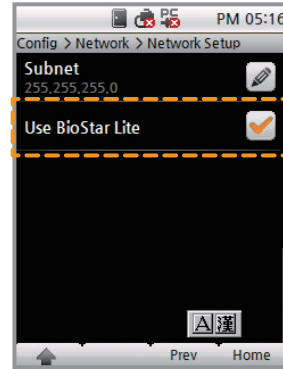

Fig. 1: TCP/IP submenu page 1

Fig. 2: TCP/IP submenu page 2

2 Write down the IP address currently set in the device.
Config > **Network** > **TCP/IP** > **IP Address**

Fig. 3: TCP/IP submenu page 1

* If the IP address remains the default value of '127.0.0.1'; verify the IP configuration with your network administrator.

3 Open a web browser such as "Internet Explorer" or "Google Chrome" and enter the IP address of the device into the URL. The webpage for the BioStar Lite should open.

> ⚠ **NOTE**
>
> BioStar Lite only supports one concurrent connection.

Configuring *D-Station*

1 Go to the TCP/IP submenu and select **Use** for "Use BioStar Lite".

2 Write down the IP address currently set in the device.

Menu > **Network** > **TCP/IP** > **IP Address**

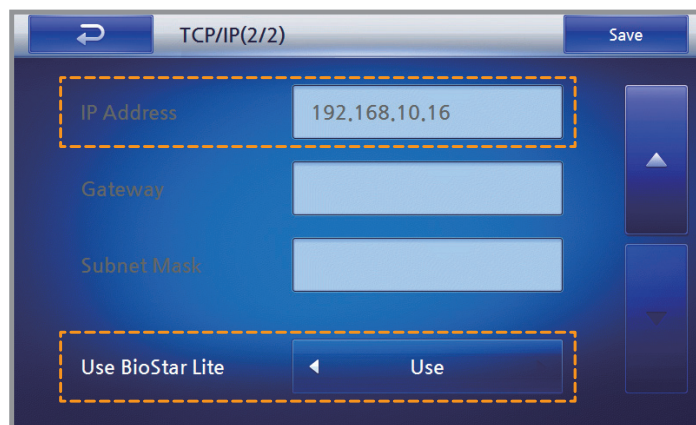| ⮌	TCP/IP(2/2)	Save
IP Address	192.168.10.16	
Gateway		
Subnet Mask		
Use BioStar Lite	◄ Use	

Fig.1 : TCP/IP submenu page 2

* If the IP address remains the default value of '127.0.0.1'; verify the IP configuration with your network administrator.

3 Open a web browser such as "Internet Explorer" or "Google Chrome" and enter the IP address of the device into the URL. The webpage for the BioStar Lite should open.

> **⚠ NOTE**
>
> BioStar Lite only supports one concurrent connection.