

## FH456 - 頻寬管理

開啟瀏覽器 ( 網頁 )，在網址輸入：192.168.0.1

The screenshot shows the Tenda web interface at 192.168.0.1. The left sidebar contains navigation options: 系統狀態, 網際網路, 無線網路, 頻寬管理, 無線橋接, 家長管理, 進階設定, and 系統管理. The main content area displays the '網際網路連線狀態' (Internet Connection Status) section, which includes a diagram showing '設備' (Device) connected to '路由器' (Router) and then to '網際網路' (Internet). Below the diagram, it states '連線狀態: 您現在可以連線到網際網路!' (Connection Status: You can now connect to the Internet!).

The '線上設備和即時流量' (Online Devices and Real-time Traffic) section shows 4 connected devices, 0.0 KB/s download speed, and 2.0 KB/s upload speed.

The '系統資訊' (System Information) section provides the following details:

連線類型	自動取得IP	WAN IP	192.168.3.139
連線時間	11m 3s	子網路遮罩	255.255.255.0
WAN MAC	C8:3A:35:4F:CE:90	預設閘道	192.168.3.1

點選「頻寬管理」，可以看到目前有連線於 FH456 的所有設備

The screenshot shows the '頻寬管理' (Bandwidth Management) section of the Tenda web interface. It displays a table of connected devices with their download rates, download limits, and internet access status.

設備名稱	下載速率	下載限制	網際網路存取
android-682ca47f98ff05c1 192.168.0.100	↓ 0.00Mbps	無限制	<input checked="" type="checkbox"/>
android-7dc61dfb19ec37b5 192.168.0.102	↓ 0.48Mbps	無限制	<input checked="" type="checkbox"/>
DESKTOP-PI10C8D 192.168.0.119(本機設備)	↓ 0.00Mbps	無限制	<input checked="" type="checkbox"/>

Below this table, there is a section for '禁止上網設備(0)' (Prohibit Internet Access Devices (0)), which is currently empty. At the bottom right, there are buttons for '確定' (Confirm) and '取消' (Cancel).

點選「下載限制」來選擇各設備需要之下載速率

The screenshot shows the Tenda router's web management interface. On the left is a navigation menu with options like '系統狀態', '網際網路', '無線網路', '頻寬管理', '無線橋接', '家長管理', '進階設定', and '系統管理'. The main area is titled '已連線設備(3)' and contains a table with columns for '設備名稱', '下載速率', '下載限制', and '網際網路存取'. Three devices are listed: two Android phones and one desktop PC. The '下載限制' column has a dropdown menu open, showing options: '無限制', '1.0Mbps(可正常瀏覽網頁)', '2.0Mbps(可觀看一般影像)', '3.0Mbps(可觀看高清影像)', and '手動 (Mbps)'. The '1.0Mbps' option is highlighted. Below the table is a section for '禁止上網設備(0)' which is currently empty. At the bottom right are '確定' and '取消' buttons.

設備名稱	下載速率	下載限制	網際網路存取
android-682ca47f98ff05c1 192.168.0.100	↓ 0.00Mbps	無限制	<input checked="" type="checkbox"/>
android-7dc61dfb19ec37b5 192.168.0.102	↓ 0.00Mbps	無限制	<input checked="" type="checkbox"/>
DESKTOP-PI10C8D 192.168.0.119(本機設備)	↓ 0.00Mbps	無限制	<input checked="" type="checkbox"/>

此以下載限制各 10Mbps 為例，之後請點「確定」

This screenshot shows the same Tenda router interface as above, but with the '下載限制' dropdown menu closed. The dropdown menu is now highlighted with a red dashed box. In this view, all three devices have their download limit set to '10Mbps'. The '確定' button at the bottom right is also highlighted with a red box, indicating the next step in the process.

設備名稱	下載速率	下載限制	網際網路存取
android-682ca47f98ff05c1 192.168.0.100	↓ 0.00Mbps	10Mbps	<input checked="" type="checkbox"/>
android-7dc61dfb19ec37b5 192.168.0.102	↓ 0.00Mbps	10Mbps	<input checked="" type="checkbox"/>
DESKTOP-PI10C8D 192.168.0.119(本機設備)	↓ 0.00Mbps	10Mbps	<input checked="" type="checkbox"/>

跳出儲存成功即為設定完成囉！

The screenshot shows the Tenda wireless router's web management interface. The browser address bar displays '192.168.0.1/index.html'. The interface is in Chinese (繁體中文). A sidebar on the left contains navigation options: 系統狀態, 網際網路, 無線網路, 頻寬管理, 無線橋接, 家長管理, 進階設定, and 系統管理. The main content area is titled '已連線設備(3)' (Connected Devices (3)). A dark grey notification box with the text '儲存成功!' (Save successful!) is overlaid on the first device entry. The table below lists three devices with their names, IP addresses, download speeds, download limits, and internet access status.

設備名稱	MAC位址	下載速率	下載限制	網際網路存取
android-682ca47f98ff05c1	192.168.0.100	↓ 0.00Mbps	10.00Mbps	<input checked="" type="checkbox"/>
android-7dc61dfb19ec37b5	192.168.0.102	↓ 0.00Mbps	10.00Mbps	<input checked="" type="checkbox"/>
DESKTOP-PI10C8D	192.168.0.119(本機設備)	↓ 0.00Mbps	10.00Mbps	<input checked="" type="checkbox"/>

Below this table is a section titled '禁止上網設備(0)' (Prohibit Internet Access Devices (0)). It contains a table with columns for '設備名稱', 'MAC位址', and '操作', which currently shows '暫無設備' (No devices).

At the bottom right of the interface, there are two buttons: '確定' (Confirm) and '取消' (Cancel).