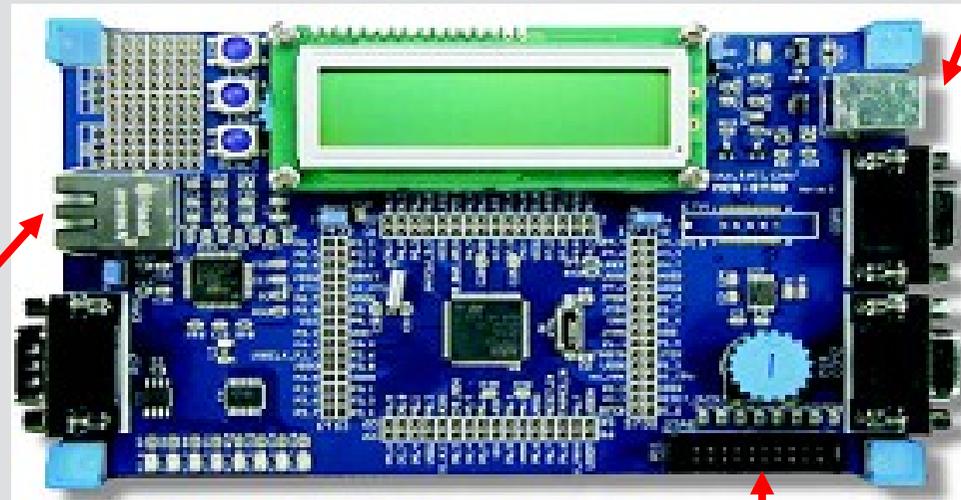


# Web Server in ONE hour using STR912

## Scheda KEIL MCB-STR9

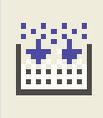
Use a USB cable to power the card. Connect the cable to the USB port of your PC



Connect an Ethernet cable from the connector shown on your PC

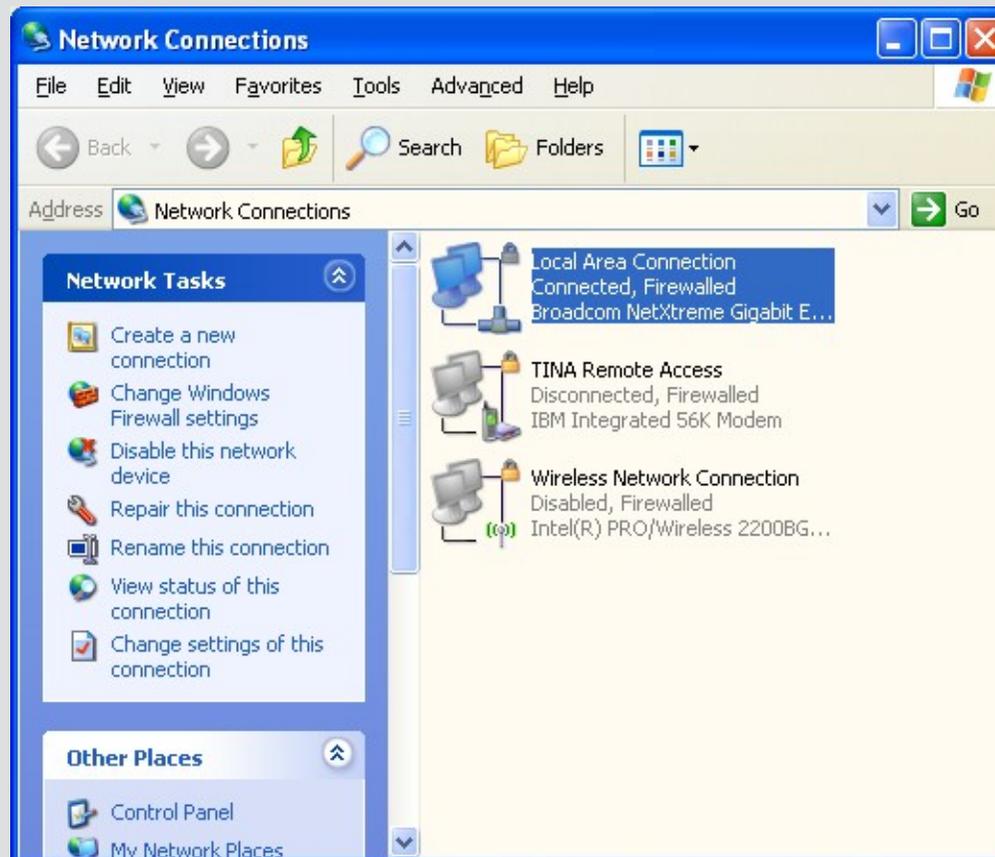
Connect the JTAG emulator ULINK or ULINK2 to this connector.

# Web Server in ONE hour using STR912

- Install the software **MDK304a.EXE**
- Unpack the file **EasyWEB\_OK\_MCB-STR9.zip**
- Start: **Keil uVision3**  
click on: **Project**  
**Open Project** and load the file **easyweb.Uv2**
- Compile the program by clicking the icon: 
- Load the program by clicking on the icon: 

# Web Server in ONE hour using STR912

- Configure your PC by selecting **Network Setting** on your network then click the **right button** select **Properties**



# Web Server in ONE hour using STR912

Select **TCP / IP** and then click on **PROPERTIES**

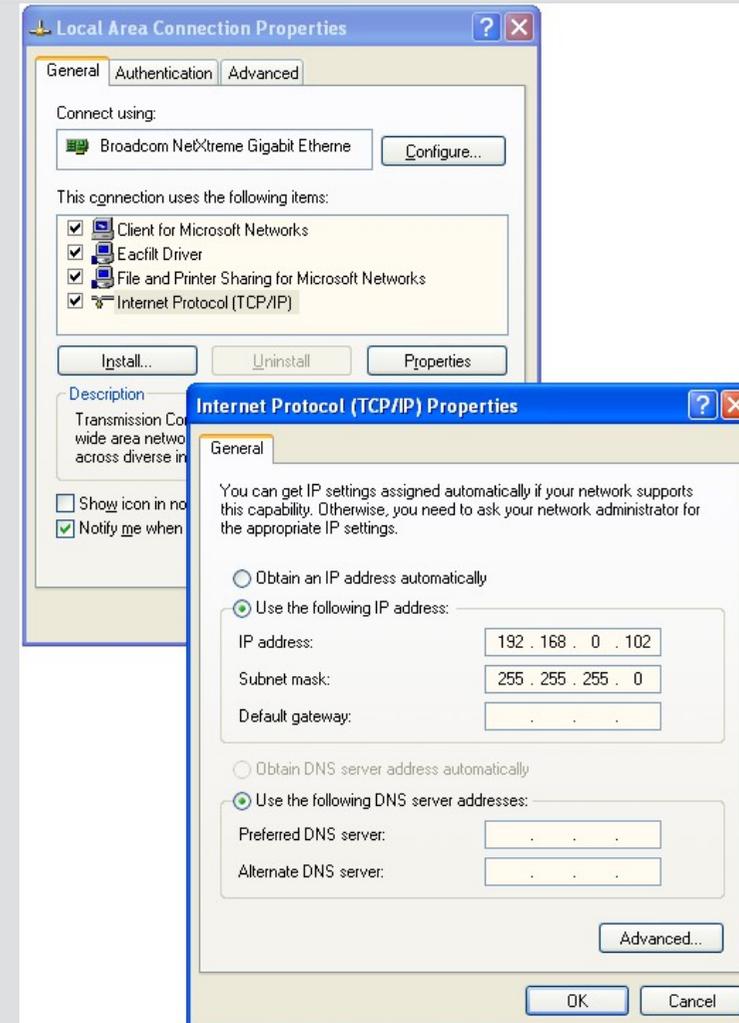
Change the IP address as show below

**IP Address:**

192.168.0.102

**Subnet mask:**

255.255.255.0



# Web Server in ONE hour using STR912

Open a **Web Browser** (Internet Explorer, Mozilla ecc) and inset the address below

<http://192.168.0.100>

There must appear to the right page and then pressing **INT5** or **INT6** will be displayed on the PC screen the status of INT5 and INT6

