



Usate un cavo USB per alimentare la scheda. Scheda KEIL MCB-STR9 Collegate il cavo dal connettore sotto al vostro PC BALERADALITAL Collegate un cavo Ethernet Collegate l'emulatore Jtag dal connettore evidenziato ULINK o ULINK2 a questo al vostro PC connettore e collegatelo a una porta USB del PC

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- Installate il software MDK304a.EXE
- Scompattate il file EasyWEB_OK_MCB-STR9.zip
- Lanciate Keil uVision3 poi cliccate su Project Open Project e caricate il file easyweb.Uv2
- Compilate il programma cliccando sull'icona
- Caricate il programma nella scheda cliccando sull'icona





• Configurate il PC selezionando **Network Setting** cliccate sul vostro network poi con il tasto destro selezionate **PROPERTIES**



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Selezionate TCP/IP e poi cliccate su **PROPERTIES**

Cambiate l'indirizzo IP come sotto riportato

IP Address:

192.168.0.102

Subnet mask:

255.255.255.0

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Aprite un **Web Browser** (Internet Explorer, Mozilla ecc) e inserite l'indirizzo sotto:

http://192.168.0.100

Vi deve comparire la pagina a lato e premendo i tasti INT5 o INT6 vi verrà visualizzato sullo schermo la pressione dei medesimi



- 8 × nic Webside - Microsoft Internet Explorer provided by ITSO Eavorites Tools 🖕 Back 🔹 🤿 🗸 🔞 🖓 Search 🐨 Favorites 🛞 Media 🧭 💦 - 🎒 📝 - 🗐 💹 🙌 🚱 🚯 🔹 🧬 Go Links 🛛 🖻 » Address (a) http://192.168.0.100/ STR9 WEB SERVER by E.M. for KEIL demo board MCB-STR9 This is a dynamic website hosted by the embedded Webserver easyWEB. Buttons Hardware: INT_5: Several extension boards: MEMS, LCD, Flash, Wireless (Zig-bee, Nanotron) Software: INT 6: Embedded ENET Ethernet Controller easyWEB webserver Opening page http://192.168.0.100/.. 👩 Internet (14) 🕄 😹 🖸 📓 🗳 🧶 🔌 🔍 🔍 🖉 🖉 🖉 🖬 🖉 🖓 🖉 🖓 🗐 🖉 🖓 🗐 🖉 🖗 👔 🖉 🖉

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