How to find the eth1 (LAN2) MAC addresses

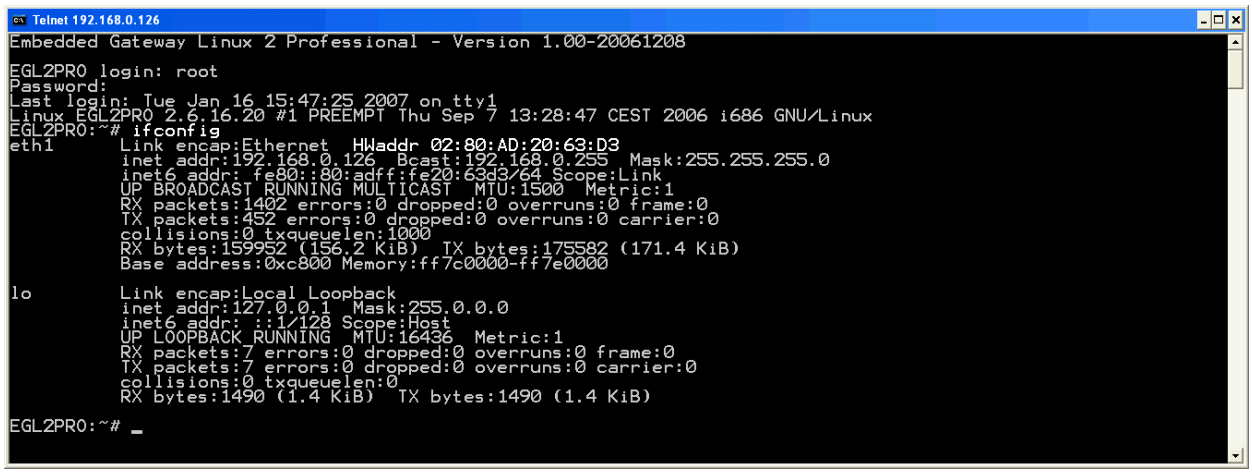
The two Com/PC Ethernet LAN interfaces and the IEEE 802.11-based wireless network interface are equipped with hardware-based MAC addresses (MAC=Media Access Control).

The default configuration of the Com/PC Embedded Gateway Linux (EGL/2) operating system comes with eth1 (LAN2) enabled and eth0 (LAN1) disabled.

The Com/PC 10/100/1000 Mbps LAN2 (eth1) port is the primarily Ethernet network interface for EGL/2.

- **1. Step**: Run a SSH or Telnet session and execute the Linux *ifconfig* command. It is also possible to use a VGA monitor and an external keyboard.

  `ifconfig`



The item *HWaddr* is the MAC address for the eth1 (LAN2).

Please note: For enabling the eth0 (LAN1) Ethernet LAN interface, please use the EGL/2 Web-based configuration interface.

That is all.