








EthernetController

 hostIpAddr:char*={"192.168.0.100"}
 remoteIpAddr:char*={"192.168.0.101"}
 dstPort:int=1001
 sock:int
 dbuf[2]:char
 addr:SOCKADDR_IN
 status:netStatus=(netStatus)-1




 EthernetController()
 ~EthernetController()
 getHostIpAddress():char*
 getTargetIpAddress():char*



EthernetTransmitter

 EthernetTransmitter()
 evNewJoystickPosition(joystic...
 transmitData():void

EthernetReceiver

 EthernetReceiver()
 evReceivedData(data:char)
 receiveData():void