ERdCancel　　　　　　　　　Cancel execution of a specific call to the **ERead** function

#include <ENET.h>　　　　　　　　　　　　　　　　**AppleTalk Manager**

OSErr　　　　　　**ERdCancel(**_thePBptr, async_**);**
EParamBlkPtr _thePBptr_;　　　　address of an EParamBlock structure
Boolean　　　_async_;　　　　　0=await completion; 1=immediate return
　　　　　　　　returns　　　　Error Code; 0=no error

　　ERdCancel cancels execution of a specific call to the **ERead** function.

　　　　thePBptr is a pointer to an EParamBlock structure. The relevant fields are as
　　　　　　　follows:

Out-InName	Type	Size	Offset	Description
←	ioResult	short	2	16	Result code
→	csCode	short	2	26	Always **ENetRdCancel**
→	eProtType	short	2	28	Ethernet protocol type
→	ePointer	long	4	30	pointer to data buffer

　　　　　async is a Boolean value. Use FALSE for normal (synchronous) operation
　　　　　　　or TRUE to function asynchronously. See Async I/O.

　　Returns: an operating system Error Code. It will be one of:
　　　　　　noErr　(0)　　　　No error
　　　　cbNotFound　(-1102)　ERead not active

Notes: You must have called the **ERead** function asynchronously to use the
　　　　ERdCancel function. You specify in the ePointer parameter a pointer to
　　　　the parameter block that you used when you called the **ERead** function. The
　　　　ioResult parameter returns the result of the function. If you call the
　　　　function asynchronously, the function sets this field to 1 as soon as it
　　　　begins execution, and it changes the field to the actual result code when it
　　　　completes execution. The csCode parameter is the routine selector,
　　　　automatically set by the high-level language interface. It is always
　　　　ENetRdCancel for this function.

　　　　When you call the **ERdCancel** function, the pending **ERead** function that
　　　　you cancel receives the reqAborted result code.