

TempDisposeHandle Release the memory occupied by a temporary block

#include <Memory.h>

Memory Manager

```
void      TempDisposeHandle( h, resultCode );  
Handle   h;                is a handle to the block to be freed  
OSErr    *resultCode;        result code if h is not a valid temporary handle  
          returns           none
```

You can use **TempDisposeHandle** to release the memory occupied by a relocatable temporary memory block.

The *resultCode* parameter will return one of the following error codes:

noErr	(0)	No error
memWZErr	(-111)	Attempt to operate on a free block

Notes: In system 7.0, you can use the **Memory Manager** routine **DisposHandle** to free temporary memory blocks.