

**HGetVol** Obtain default volume/directory name and reference

#include <Files.h>

**File Manager (PBxxx)**

<u>OSErr</u>	<b>HGetVol</b> ( <i>volName</i> , <i>vRefNum</i> , <i>dirID</i> );	
<u>StringPtr</u>	<i>volName</i> ;	volume name (maximum length of 28 characters)
<u>short</u>	<i>*vRefNum</i> ;	volume or working directory reference number
<u>long</u>	<i>*dirID</i> ;	volume's directory ID
	<b>returns</b>	<u>Error Code</u> ; 0=no error

Use **HGetVol** to get the *vRefNum* and *dirID* of the current default volume or directory. It is similar to **PBGetVol**, except it uses *refNums* and *dirID*'s instead of a ParmBlkPtr.

**Returns:** an operating system Error Code. It will be one of:

<i>noErr</i>	(0)	No error
<i>nsvErr</i>	(-35)	No such volume
<i>paramErr</i>	(-50)	No default volume

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Notes: The *ioNamePtr* field can be NIL to ignore the name. Otherwise, it should point to a 28-byte buffer to hold the maximum 27-character name of the default volume. Note that this does NOT return a multiple-name directory name, even when a previous **SetVol** set the default to a working directory.