GetPixelsState Page 1

GetPixelsState Get state of the pixel map's offscreen buffer

#include <<u>QDOffscreen.h</u>> <u>Graphics Devices</u>

GWorldFlags GetPixelsState(pm);

<u>PixMapHandle</u> *pm*; Pixel map handle returned from a

GetGWorldPixMap call

returns flags describing state of offscreen pixel map

buffer

GetPixelsState returns the state of the pixel map's offscreen buffer. The state can be a combination of the flags <u>pixelsPurgeable</u>, <u>pixelsLocked</u> and <u>keepLocal</u>, which are members of <u>GWorldFlags</u>. Use **GetPixelsState** in conjunction with <u>SetPixelsState</u> to save and restore the state of these flags. You can save the flags, change any of them, and then restore their original state by passing the result of **GetPixelsState** back to the <u>SetPixelsState</u> procedure.