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How long is an audio buffer?

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***~2ms***

PostMessageA function (winuser)

docs.microsoft.com/en-us/windows/win32/api/winuser/nf-winuser-postmessagea

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PostMessageA function

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Places (posts) a message in the message queue associated with the thread that created the specified window and returns without waiting for the thread to process the message.

To post a message in the message queue associated with a thread, use the [PostThreadMessage](#) function.

Syntax

C++

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```
BOOL PostMessage(  
    HWND    hWnd,  
    UINT    Msg,  
    WPARAM wParam,  
    LPARAM lParam  
);
```

Parameters

hWnd

Type: **HWND**

A handle to the window whose window procedure is to receive the message. The following values have special meanings.

Value	Meaning
<b>HWND_BROADCAST</b> ((HWND)0xffff)	The message is posted to all top-level windows in the system, including disabled or invisible unowned windows, overlapped windows, and pop-up windows. The message is not posted to child windows.
NULL	The function behaves like a call to

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Return value

Remarks

Requirements

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