

Re: how to load in a build in driver whose index is greater 10 in Windows CE

Source:

<http://www.tech-archive.net/Archive/WindowsCE/microsoft.public.windowsce.platbuilder/2006-12/msg01240.html>

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So, if the index is greater than 9, I can't call RegQueryValueEx(hKey, TEXT("Name"), NULL, &dwValType, (LPBYTE) szName, &dwSize) ;

Where is the "Name" subkey?

The "name" value only applies to legacy names (e.g. VCA0:-VCA9:) for devices accessed via the \$device space you don't have a name entry. Drivers should not rely on information stored in the active key directly. It should be considered internal to the device manager. Some is available via defined APIs but ultimately the actual names and values are all subject to change.

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