

What is a request for battery status?

Requests for battery status can be for immediate return or can be set to wait for a particular condition before completing. For example, a request for battery information can be made that waits until the battery capacity reaches a specified point or the battery state changes.

What does `ioctl_battery_query_tag` mean?

This indicates to the caller that the battery associated with the tag longer exists. The caller may opt to use the `IOCTL_BATTERY_QUERY_TAG` operation to determine the tag of the newly installed battery, if one exists. (See Battery Tags for more information.) When a query information request is made, this value is verified.

What is `battery_reporting_scale`?

A variable-length array of `BATTERY_REPORTING_SCALE` structures that contains the reporting granularity for the battery capacity that is returned from `IOCTL_BATTERY_QUERY_STATUS`. Multiple entries are returned when the granularity depends on the present capacity of the battery.

What does `battery_unknown_time` mean?

If the estimated time is unknown (for example, the battery is not discharging and `AtRate` is zero), `BATTERY_UNKNOWN_TIME` is returned. Note that this value is not very accurate on some battery systems. The value may vary widely depending on present power usage, which could be affected by disk activity and other factors.

Is there a notification mechanism for changes in `battery_reporting_scale` granularity?

There is no notification mechanism for changes in this value. A variable-length array of `BATTERY_REPORTING_SCALE` structures that contains the reporting granularity for the battery capacity that is returned from `IOCTL_BATTERY_QUERY_STATUS`. Multiple entries are returned when the granularity depends on the present capacity of the battery.

What is enumerating battery devices in `DeviceIoControl`?

This is used to ensure that the returned battery information matches that of the requested battery. For the implications of overlapped I/O on this operation, see the Remarks section of the `DeviceIoControl` topic. For an example, see Enumerating Battery Devices. Retrieves the current status of the battery.

????? (battery\_query\_information) ?????????????????????? ?????????????????????? ?????????? ...

`IOCTL_BATTERY_QUERY_INFORMATION` control code Retrieves a variety of information for the battery. To perform this operation, call the `DeviceIoControl` function with the ...

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I recently purchased a Lumintop AA 2.0 UV, it came with a Lumintop 14500 onboard charging capable battery. I have a couple of questions re this battery. Can this type of battery - onboard ...

???????? ???? IOCTL\_BATTERY\_QUERY\_STATUS ? lpInBuffer. ?? ...

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Great implementation of the BATTERY\_INFORMATION and BATTERY\_STATUS structures. It was the only method I have seen that actually returns the battery's cycle count ...

And the alternator is also connected to and recharges the battery. Even though it's connected to the battery, it doesn't draw power from the battery, but it recharges it. Therefore, you don't have a power circuit from the battery to ...

Can I have a quick vote for and against this model as being both good and pretty stable 2nd plane trainer - only mods i intend (want it to fly as slow as possible) is ...

???. ????????? DeviceIoControl ??. BOOL DeviceIoControl( (HANDLE) hDevice, // handle to battery ...

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We provide product anti-counterfeiting query function, input product anti-counterfeiting code can be queried. The query results can see the &quot;official product&quot; and factory date information. ...

???? ????; BatteryDeviceName: ? Null??? Unicode ??,??????: BatteryEstimatedTime: ULONG,????????,?????? ...

You could use WMI and the Win32\_Battery class. It has a property called Chemistry that has this information. UPDATE: Actually, there is also Win32\_PortableBattery, ...

Web: <https://www.oko-pruszkow.pl>