



### *Windows PowerShell Get-Help on Cmdlet 'Get-PmemDedicatedMemory'*

***PS:\>Get-HELP Get-PmemDedicatedMemory -Full***

#### NAME

Get-PmemDedicatedMemory

#### SYNOPSIS

Gets dedicated persistent memory.

#### SYNTAX

Get-PmemDedicatedMemory [[-DeviceNumber] <UInt32[]>] [<CommonParameters>]

#### DESCRIPTION

The Get-PmemDedicatedMemory cmdlet gets dedicated persistent memory. You can display all dedicated persistent memory or memory for a specific device.

#### PARAMETERS

-DeviceNumber <UInt32[]>

Specifies the device number for the physical device. The cmdlet gets dedicated memory for that device.

Required? false  
Position? 0  
Default value None  
Accept pipeline input? False  
Accept wildcard characters? false

#### <CommonParameters>

This cmdlet supports the common parameters: Verbose, Debug, ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable. For more information, see about\_CommonParameters (<https://go.microsoft.com/fwlink/?LinkID=113216>).

#### INPUTS

None

#### OUTPUTS

System.Object

#### NOTES

----- Example 1: Get all dedicated persistent memory -----

Get-PmemDedicatedMemory

This example gets all dedicated memory.

---- Example 2: Get dedicated persistent memory on a device ----

## Get-PmemDedicatedMemory -DeviceNumber 1

This example gets all dedicated memory for the specified device.

### RELATED LINKS

Online

Version:

[https://learn.microsoft.com/powershell/module/persistentmemory/get-pmemdedicatedmemory?view=windowsserver2022-ps&wt.mc\\_id=ps-gethelp](https://learn.microsoft.com/powershell/module/persistentmemory/get-pmemdedicatedmemory?view=windowsserver2022-ps&wt.mc_id=ps-gethelp)

New-PmemDedicatedMemory

Remove-PmemDedicatedMemory