I'm not a robot

This tutorial will show you how to change the sort by view of a folder in File Explorer for your account in Windows 11. In Windows 11, you can change the sort by view of a folder in File Explorer to have all items in the folder sorted by the name, date, date modified, size, type, and more file detail you want, and have all items in the folder arranged in ascending (alphabetical) or descending order. The exact details available for a folder will vary depending on the template the folder is optimized for. Each separate folder will remember its sort by view as set when last closed. Home and Gallery in File Explorer do not have the Sort by option available. It is grayed out. Option One: Change Folder Sort by View from File Explorer Command Bar Option Two: Change Folder Sort by View from Context Menu Option Three: Change Folder Sort by View from Column in Details Layout View 1 Open File Explorer (Win+E). 2 Open the folder you want to change the sort by view of. 3 Click/tap on Sort on the command bar, and click/tap on an available detail (ex: "Name") you want to sort by. (see screenshot below) The More option is no longer available. To add or remove details to the sort by menu, you will need to temporarily switch to "'Details" view, add the details you want like below, and then switch back to the layout view you want. Add or Remove Columns for Folder in Windows 11 File Explorer 4 Click/tap on Sort on the command bar, and click/tap on Ascending (default) or Descending for the order you want. (see screenshot below) 1 Open File Explorer (Win+E). 2 Open the folder you want to change the sort by view of. 3 Right click or press and hold on an empty area of the folder's background, click/tap on Sort by, and click/tap on an available detail (ex: "Name") you want to sort by. (see screenshot below) The More option is no longer available. To add or remove details to the sort by menu, you will need to temporarily switch to "'Details" view, add the details you want like below, and then switch back to the layout view you want. Add or Remove Columns for Folder in Windows 11 File Explorer 4 Right click or press and hold on an empty area of the folder's background, click/tap on Sort by, and click/tap on Ascending (default) or Descending for the order you want. (see screenshot below) This options is only available if the folder layout view is currently set to Details. 1 Open File Explorer (Win+E). 2 Open the folder you want to change the sort by view of. 3 Click/tap on a column header with the detail (ex: "Name") you want to sort by. (see screenshot below) To add or remove details, see: Add or Remove Columns for Folder in Windows 11 File Explorer 4 Click/tap on the same column header with the detail (ex: "Name") you want to sort by to toggle the Ascending (default) or Descending order you want. (see screenshots below) That's it, Shawn Brink Posts 25,726 Reaction score 21,585 Points 395 Option Nine - Open File Explorer using File Explorer I've tried it! Enter explorer in the address bar, opens a new Explorer window. Option Nine - Open File Explorer using File Explorer I've tried it! Enter explorer in the address bar, opens a new Explorer window. Gotta open it first. OS Windows 11 Pro for Workstations Computer type PC/Desktop Manufacturer/Model Custom self build CPU Intel i7-8700K 5 GHz Motherboard ASUS ROG Maximus XI Formula Z390 Memory 64 GB (4x16GB) G.SKILL TridentZ RGB DDR4 3600 MHz (F4-3600C18D-32GTZR) Graphics Card(s) ASUS ROG-STRIX-GTX1080TI-O11G-GAMING (11GB GDDR5X) Sound Card Integrated Digital Audio (S/PDIF) Monitor(s) Displays 2 x Samsung Odyssey G75 27" Screen Resolution 2560x1440 Hard Drives 1TB Samsung 990 PRO M.2, 4TB Samsung 990 PRO M.2, TerraMaster F8 SSD Plus NAS PSU Seasonic Prime Titanium 850W Case Thermaltake Core P3 wall mounted Cooling Corsair Hydro H115i Keyboard Logitech wireless K800 Mouse Logitech MX Master 3 Internet Speed 1 Gbps Download and 35 Mbps Upload Browser Chrome and Edge Antivirus Microsoft Defender Other Info Logitech Z625 speaker system, Logitech BRIO 4K Pro webcam, HP Color LaserJet Pro MFP M477fdn, CyberPower CP1500PFCLCD Galaxy S23 Plus phone Operating System Windows 11 Pro Computer type Laptop Manufacturer/Model Surface Laptop 7 Copilot+ PC CPU Snapdragon X Elite (12 core) 3.42 GHz Memory 16 GB LPDDR5x-7467 MHz Monitor(s) Displays 15" HDR Screen Resolution 2496 x 1664 Hard Drives 1 TB SSD Internet Speed Wi-Fi 7 and Bluetooth 5.4 Browser Chrome and Edge Antivirus Microsoft Defender I don't know how, but I never knew of the keyboard shortcut. Very helpful, thanks Shawn. OS Windows 11 Pro 23H2 Build 22631.5624 Computer type PC/Desktop Manufacturer/Model Sin-built CPU Intel(R) Core(TM) i7-4770K CPU @ 3.50GHz (4th Gen?) Motherboard ASUS ROG Maximus VI Formula Memory 32.0 GB of I forget and the box is in storage. Graphics Card(s) Gigabyte nVidia GeForce GTX 1660 Super OC 6GB Sound Card Onboard thingy Monitor(s) Displays 5 x LG 25MS500-B - 1 x 24MK430H-B - 1 x Wacom Pro 22" Touch Screen Tablet Screen Resolution All over the place Hard Drives Too many to list. OS on Samsung 1TB 870 QVO SATA PSU Silverstone 1500 Case NZXT Phantom 820 Full-Tower Case Cooling Noctua NH-D15 Elite Class Dual Tower CPU Cooler / 6 x EziDIY 120mm / 2 x Corsair 140mm somethings / 1 x 140mm Thermaltake something / 2 x 200mm Corsair. Keyboard Corsair K95 / Logitech diNovo Edge Wireless Mouse Logitech: G402 / G502 / Mx Masters / MX Air Cordless Internet Speed 1000/400Mbps Browser All sorts Antivirus Kaspersky Premium Other Info TP-Link BE9300 WiFi 7 Bluetooth 5.4 (Archer TBE550E) I'm on a horse. Operating System Windows 11 Pro 23H2 Build: 22631.4249 Computer type Laptop Manufacturer/Model LENOVO Yoga 7i EVO OLED 14" Touchscreen i5 12 Core 16GB/512GB CPU Intel Core 12th Gen i5-1240P Processor (1.7 - 4.4GHz) Memory 16GB LPDDR5 RAM Graphics card(s) Intel Iris Xe Graphics Processor Sound Card Optimized with Dolby Atmos® Screen Resolution QHD 2880 x 1800 OLED Hard Drives M.2 512GB Antivirus Defender / Malwarebytes Other Info ...still on a horse. OS Windows 11 Pro for Workstations Computer type PC/Desktop Manufacturer/Model Custom self build CPU Intel i7-8700K 5 GHz Motherboard ASUS ROG Maximus XI Formula Z390 Memory 64 GB (4x16GB) G.SKILL TridentZ RGB DDR4 3600 MHz (F4-3600C18D-32GTZR) Graphics Card(s) ASUS ROG-STRIX-GTX1080TI-O11G-GAMING (11GB GDDR5X) Sound Card Integrated Digital Audio (S/PDIF) Monitor(s) Displays 2 x Samsung Odyssey G75 27" Screen Resolution 2560x1440 Hard Drives 1TB Samsung 990 PRO M.2, 4TB Samsung 990 PRO M.2, TerraMaster F8 SSD Plus NAS PSU Seasonic Prime Titanium 850W Case Thermaltake Core P3 wall mounted Cooling Corsair Hydro H115i Keyboard Logitech wireless K800 Mouse Logitech MX Master 3 Internet Speed 1 Gbps Download and 35 Mbps Upload Browser Chrome and Edge Antivirus Microsoft Defender Other Info Logitech Z625 speaker system, Logitech BRIO 4K Pro webcam, HP Color LaserJet Pro MFP M477fdn, CyberPower CP1500PFCLCD Galaxy S23 Plus phone Operating System Windows 11 Pro Computer type Laptop Manufacturer/Model Surface Laptop 7 Copilot+ PC CPU Snapdragon X Elite (12 core) 3.42 GHz Memory 16 GB LPDDR5x-7467 MHz Monitor(s) Displays 15" HDR Screen Resolution 2496 x 1664 Hard Drives 1 TB SSD Internet Speed Wi-Fi 7 and Bluetooth 5.4 Browser Chrome and Edge Antivirus Microsoft Defender Did not realize you could open file explorer with Win + E either. OS Windows 11 Computer type Laptop Manufacturer/Model HP Pavilion Laptop 15-cw1xxx CPU AMD Ryzen 5 3500U with Radeon Vega Mobile Gfx Memory 8.00 GB Graphics Card(s) AMD Radeon(TM) Vega 8 Graphics Sound Card Realtek High Definition Audio Monitor(s) Displays Generic PnP Monitor Screen Resolution 1920x1080 Hard Drives LITEON CV8-8E128-HP (SSD) WDC WD10SPZX-60Z10T0 (Hard Drive) PSU Microsoft ACPI-Compliant Control Method Battery Case Proprietary HP Pavilion Laptop 15 shell Cooling Active Fan Cooling Keyboard Standard PS/2 Keyboard Mouse ELAN Clickpad Internet Speed 35.50 Mbps download 23.44 Mbps upload Browser Edge Antivirus Windows Defender Operating System Windows 11 24h2 Computer type PC/Desktop Manufacturer/Model Apple iMac "Core i5" 2.7 21.5" (Late 2012) CPU Intel® Core™ i5-3330S Processor Motherboard Ivy Bridge (LGA 1155) Memory 8.00 GB DDR3 1600 MHz Graphics card(s) NVIDIA GeForce GT 640M Sound Card Cirrus Logic CS4206B (AB 90) Monitor(s) Displays Generic Monitor (iMac) Screen Resolution 1920x1080 Hard Drives APPLE HDD HTS541010A9E662 (Hard Drive 1TB) PSU Integrated Case iMac Aluminum Body Cooling Fan Keyboard HP SK-2085 Mouse Lenovo Internet Speed 90.8 Mbps download 23.4 Mbps upload Browser Google Chrome Antivirus Windows Defender Option Nine: Oi (Co)Pilot, Open Explorer After updating to 23H2 and the new Explorer, sometimes the address bar list remains flying! Even if I browse the folders inside the window. Is this a bug? Last edited: Dec 17, 2023 OS Win 11 Enterprise Computer type Laptop CPU i7 Hard Drives SSD Option Nine: Oi (Co)Pilot, Open Explorer After updating to 23H2 and the new Explorer, sometimes the address bar list remains flying! Even if I browse the folders inside the window. Is this a bug? View attachment 81308 Just found out this bug yesterday! OS Windows 11 Computer type Laptop Manufacturer/Model HP Pavilion Laptop 15-cw1xxx CPU AMD Ryzen 5 3500U with Radeon Vega Mobile Gfx Memory 8.00 GB Graphics Card(s) AMD Radeon(TM) Vega 8 Graphics Sound Card Realtek High Definition Audio Monitor(s) Displays Generic PnP Monitor Screen Resolution 1920x1080 Hard Drives LITEON CV8-8E128-HP (SSD) WDC WD10SPZX-60Z10T0 (Hard Drive) PSU Microsoft ACPI-Compliant Control Method Battery Case Proprietary HP Pavilion Laptop 15 shell Cooling Active Fan Cooling Keyboard Standard PS/2 Keyboard Mouse ELAN Clickpad Internet Speed 35.50 Mbps download 23.44 Mbps upload Browser Edge Antivirus Windows Defender Operating System Windows 11 24h2 Computer type PC/Desktop Manufacturer/Model Apple iMac "Core i5" 2.7 21.5" (Late 2012) CPU Intel® Core™ i5-3330S Processor Motherboard Ivy Bridge (LGA 1155) Memory 8.00 GB DDR3 1600 MHz Graphics card(s) NVIDIA GeForce GT 640M Sound Card Cirrus Logic CS4206B (AB 90) Monitor(s) Displays Generic Monitor (iMac) Screen Resolution 1920x1080 Hard Drives APPLE HDD HTS541010A9E662 (Hard Drive 1TB) PSU Integrated Case iMac Aluminum Body Cooling Fan Keyboard HP SK-2085 Mouse Lenovo Internet Speed 90.8 Mbps download 23.4 Mbps upload Browser Google Chrome Antivirus Windows Defender I'd like to be able to open a file explorer window with multiple tabs. I've tried something like this in a command prompt: explorer c: d: I was hoping this would open a window with the first tab being the root of the C drive & the second tab being the root of the D drive. But it just doesn't do that. It seems like explorer accepts only a single argument, & it will open a window with a single tab showing the directory you specify in the argument. With multiple arguments, it does not open a tab for each argument, but rather always opens on the Documents directory as the only tab. Kind of weird that it doesn't at least open a single tab on the first argument you specify. I don't follow the logic behind opening Documents. If supplying multiple arguments like my example above is not the right way to do this, then what is? I know well-meaning folks sometimes come up with fancy Power Shell scripts. That's not what I want. I want something simple & intuitive that will work in a regular command prompt. OS Windows 11 Pro 64-bit 24H2 Computer type PC/Desktop Manufacturer/Model Self build CPU Intel Core i9-13900K Motherboard ASUS Z790-Plus WiFi TUF Gaming Memory 4x32G Teamgroup TForce Vulcan DDR5 6000 DIMMs Graphics Card(s) MSI/NVidia GeForce RTX 4070 Gaming X Trio 12G GDDR6X + built into motherboard Intel UHD Graphics Sound Card Built into graphics card + built into motherboard Realtek Audio Monitor(s) Displays Both connected to the NVidia adapter - Primary: Dell SE2417HGX 23" diagonal connected via HDMI-to-DisplayPort dongle, Secondary: Toshiba TV 32" diagonal connected via HDMI through Onkyo TX-NR717 surround receiver Screen Resolution 1920x1080 on each monitor Hard Drives Samsung 970 EVO Plus NVMe M.2 2T 6xSATA-to-USB 3.0 Fideco external enclosures holding SATA drives of various brands & sizes 1x20T, 2x18T, 2x6T, 1x500G, all connected to a multi-port USB hub For backups: USB 3.0 HDDs of various brands & sizes 3x20T, 1x1T + SSDs of various brands & sizes 2x480G, 1x1T, all connected to another multi-port USB hub, powered on only while actually performing backups & (may it never happen) restores PSU MSI MPG A1000G PCIe5 1000W, TrippLite Smart1500TSU 1200W UPS for the main system, TrippLite ECO850LCD 850W UPS for the DASD & my Internet connectivity boxes (no reason to throw out legacy equipment that stil works fine) Case Fractal North Cooling DeepCool AK620 CPU cooler (air, 2 fans), 2 case fans, 1 fan in PSU, 3 fans in graphics adapter; 4xpersonal cooling fans strategically placed to cool the external HDDs Keyboard Cherry MX 11900 USB (wired) Mouse Touchpad built into the keyboard Internet Speed 500Mbps via Spectrum cable TV/cell phone bundle Browser Firefox Antivirus Built into Windows 11 Other Info The ethernet adapter integrated into the motherboard died. I am now using a TPLink TX201 ethernet adapter in a PCIe expansion slot for Internet connectivity. Windows Registry Editor Version 5.00 [HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\Modules\GlobalSettings\DetailsContainer] "DetailsContainer"=hex:02,00,00,00,01,00,00,00 [HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\Modules\GlobalSettings\Sizer] "DetailsContainerSizer"=hex:15,01,00,00,01,00,00,00,00,00,00,00,c0,03,00,00

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- bejoraxo
- how can i make my landline phone ring louder
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- kigulicelu
- modelo tabla de capacidades de compresores samsung
- viwoge
- sogusibi