# FloDee Menus Manual

FloDee is designed to be fast and out of your way, relying heavily on context menus (right-click menus) to provide advanced functionality without cluttering the screen with buttons.

> ***Tip:*** *You can reorganize this whole menu — reorder items, show/hide any of them, sort by Most Used / Most Recent / Alphabetical / Categorized, and save/load/share menu presets — from* ***Settings › Menus****.*

This manual explains every menu available in FloDee, how to access it, and what it does.

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## 1. The Main Anchor Menu

**How to open:** Right-click the central FloDee dot.

This is the primary control center for FloDee. From here, you can toggle your primary panels on and off, access settings, and exit the application.

### Basic Options

- 🔒 **Lock Open:** Keep FloDee visible indefinitely (locks the window open) even when the mouse leaves.
- 💤 **Dormant Floater:** Keep the floater dot visible but hide all panels. Click the floater dot to wake FloDee up.

### ➕ Add Panel

Everything below is nested inside this one submenu — Quick Layout Saving and the Panel Loader are not separate top-level sections, they're part of Add Panel.

- **Add User Apps:** Create a new panel for launching apps, folders, and websites.
- **Add Files panel:** Create a new folder-browser panel to navigate and open files.
- **Add Notepad Panel:** Create a floating sticky notepad for quick notes.
- **Add Open Apps:** Create a new panel that shows currently open application windows.
- **Add Chat Channel:** Create a panel to send and receive text, files, and folders with other FloDee instances.
- **Add Clipboard History:** A searchable panel of your last 100 copies (adjustable, 10–1000, in Settings › Capture › Clipboard Panel Keeps), text and images with thumbnails (stored locally, reloaded at startup, never transmitted). Click an entry to copy it back; Ctrl/Shift+click or Ctrl+A to select several, then 📋 Copy, 📌 Pin or ✕ Delete them together; 📌 pins favorites so they're kept forever and shown first; ✕ removes an entry; hover an image for a larger preview.
- **Add Volume Mixer:** A per-app volume mixer — a slider and mute for every app currently making sound, plus the device master volume. Same controls as Windows' own mixer, without leaving FloDee. All local.
- 📊 **Add Widgets Panel:** A panel that holds FloDee's live gadgets — clock, bandwidth monitor, CPU, memory, per-drive disk space, GPU and GPU-memory monitors. Which widgets appear is chosen in Settings › Widgets & Extras (none is created by default — add it yourself; widgets can also be shown inside Open Apps panels via the *Also in Open Apps panels* toggle there). Right-click its background for **Choose Widgets** and **Widget Size**. (Widgets used to sit inside Open Apps panels; they moved here so app tiles stay uncluttered.)
- **Add Who's Online Panel:** Create a panel to see who is online and manage your status.
- **Add OBS Control:** Create a panel for controlling OBS Studio — scenes, sources, recording, streaming, audio levels, hotkeys, and encoder presets. (Also available from Settings › Panels and 🛠 Tools → 🎚 Add OBS Panel.)

**Quick Layout Saving** (still inside Add Panel): * **Quick Panels Save:** Persistent quick save of FloDee's own panel layout — sizes and positions of every panel. * **Quick Panels Load:** Load the panel layout — sizes and positions — saved by Quick Panels Save. * **Quick Apps Save:** Persistent quick save of every open Windows app's layout — sizes and positions. * **Quick Apps Load:** Load the Windows apps layout — sizes and positions — saved by Quick Apps Save.

📥 **Panel Loader** (also inside Add Panel): Scan for files and load them all into a new panel, sized and stacked to match your User Apps.

- **All Apps:** Scan the Start Menu for every installed app shortcut.
- **Images / Videos / Documents / Audio / Archives:** Scan your entire C:\ drive, or a specific folder (recursive or top-level only) for specific file types.
- **Wildcards / Regex...:** Pick a folder and a custom wildcard (e.g. `*.jpg;*.png`) or regular expression to search for.

## 📂 Workspaces, Layouts, Snapshots & Deskspaces

Five separate top-level menu items (not one grouped section), listed here in menu order — ➕ Add Panel (above) sits first in the menu, then these:

- 📂 **Workspaces:** Switch to, save, or manage a saved workspace (a workspace bundles a panel layout together with a set of open apps) — this submenu is populated dynamically from whatever workspaces you've saved.
- 📐 **Panel Layouts:** Save and restore FloDee panel size/position configurations. Besides "Save Panel Layout..." and your saved layouts, this submenu holds two panel-appearance tools: 📐 **Snap to Grid** (checkable — while dragging a panel, snap it into alignment with other panels' edges with a guide line; same switch as Settings › Snap Panels) and the 🎨 **Panel Color Manager** (quick apply — assign colors per panel, per type, or in custom groups so panels are easier to tell apart; requires panel color differentiation to be enabled in Settings › Appearance first).
- 💾 **Snapshots:** Save and restore the exact size and position of every open application window.
- 🖥️ **Deskspaces:** Switch between different sets of desktop **icons** — a clean desktop for work, one for gaming, one for social, each remembering its own wallpaper. Windows' own "add a desktop" only switches windows; this switches the icons themselves. Click a space to switch to it (a check marks the active one). Each space's row also shows its icon count and total size — e.g. "Work (12 icons, 340 MB)" — so you can keep an eye on how loaded-up each deskspace gets; sizes are measured in the background and appear a moment after the menu opens (the active space is measured from the live desktop itself). ➕ **Add Deskspace...** creates a new one; its "Start with" picker seeds the new space with: no icons (the default), *copies* of an existing space's icons (the source space keeps its own), your **recent files & folders** (last 20, from Windows' Recent list), your **most used apps** (Windows' own launch-count history), your **pinned**

**taskbar apps**, or **apps open right now** (great for capturing a Work space while your work apps are open). The seeded icons are always shortcuts, never real files, and either way your current icons are parked into the current space. A "Wallpaper" picker sets the new space's look: a **random stock Windows wallpaper** (the default, so a new space is instantly recognizable), keep the current wallpaper, or pick any image file. ⚙ **Options for "<space>"...** configures the active deskspace: checkboxes for which Windows **system icons** show on it — Recycle Bin, This PC, User's Files, Network, Control Panel; new spaces default to just the Recycle Bin, and each space remembers its own set like it remembers its wallpaper — plus a **Change Wallpaper...** button that hands any image to this space (changing the wallpaper in Windows while the space is active sticks automatically too) — plus **links** into the rest of the ecosystem: pick a Workspace (panels + open apps), a Panel Layout, and/or a window Snapshot, and they're applied automatically every time you switch to that space (in that order — the snapshot gets the final say on window positions; a link whose target was deleted shows as "(missing)" and does nothing). And 📂 **Open Deskspaces Folder** shows where parked icons live: the `FloDee Deskspaces` folder in your user folder. Every deskspace is a **discrete desktop**: switching away saves that space's entire FloDee world — all settings (theme, appearance, behavior, menus customization, widgets), which panels exist with their contents, sizes and positions, the Floater position, the space's own Workspaces / Panel Layouts / Snapshots libraries, and real window positions — and switching back recalls it all. Shared across every space on purpose: your license, network identity / address book / chat history, clipboard history, autostart, and the deskspace list itself (it has to exist everywhere or you couldn't switch back). Windows are only repositioned, never launched or closed — link a Workspace to a space if you want apps launched on arrival. Turn a space's auto-remember off with "Discrete desktop" in ⚙ Options; explicit links are applied after the recall and win. Files are only ever **moved, never deleted** — and you can rename or delete space folders right in that folder, FloDee follows along. The first time you add a space, your existing desktop becomes the "Default" space. Notes: icon *positions* aren't preserved (Windows re-arranges restored icons), and shared all-users icons (programs installed "for everyone") stay on every space. A file that's in use skips the move and is reported in the toast — it's never lost. **Per-monitor mode (🖥 Monitors submenu):** show a *different* deskspace on each monitor at the same time — your monitors become different desktops. Works with any number of monitors (free version: up to 3 monitors). Enter it and the current space stays on the Floater's monitor while the other spaces fill the remaining monitors; each monitor also wears its own space's wallpaper. Pick any space for any monitor from the submenu, or click a space in the main list to bring it to the Floater's monitor (spaces swap if it was on another one). 🔄

**Rotate spaces across monitors** shifts every space one monitor over (bindable in the Keybind Editor as *Rotate Deskspaces Across Monitors*); icons re-flow into their new monitor, scaled to fit, remembering their relative layout. The space on the Floater's monitor is the *active* one whose FloDee world (settings, panels, layout) is live. Files you drop on a monitor join that monitor's space. Unplug a monitor and its space parks itself; leave the mode and the active space goes back to spanning every monitor. Desktop "Auto arrange icons" is switched off while the mode is on (it fights placement) and restored when you leave. **Removing a deskspace / fair warning about the folders:** the `FloDee Deskspaces` folders hold your **real files**. Folders on disk are the source of truth — the next time the Deskspaces menu opens, a space whose folder is gone is dropped from the list, so deleting a folder in Explorer deletes those files (Recycle Bin, at best) and the space with them; renaming a folder renames the space. Use 🗑 **Remove Deskspace…** instead: pick the space and the space that should receive its icons, and every file is moved there (onto the desktop if that space is out right now), any monitor using it is cleared, and only the empty folder is deleted — a file that can't be moved stops the removal and is reported, nothing is ever lost. The active space can't be removed (its folder is legitimately empty while its icons are out); switch away first.

- **Unhide Hidden Panels:** Bring back any widgets or panels that were previously closed or hidden.
- ↶ **Undo Last FloDee Operation:** Reverse the most recent FloDee operation (a deleted, moved, resized, renamed or detached panel, a removed, added or reordered shortcut, a moved file, Settings changes…). Greyed out when there is nothing to undo; the tooltip names the operation.
- ↷ **Redo Last FloDee Operation:** Do again the operation Undo just reversed. Available right after an Undo; anything new you do empties it.

## Screen Capture & Recording

- 🔤 **Capture Text (OCR):** Its submenu has **Capture Text Now** — drag a rubber-band rectangle (or press F for full screen) and the TEXT inside it is copied to your clipboard — error dialogs, video frames, images, anything that won't let you select text. Windows' built-in, fully local OCR; nothing ever leaves your machine. Also a bindable action in the Keybind Editor. The submenu also has the shared ⏱ **Start Timer** (see Capture Region below) — handy for reading text out of a menu or tooltip that closes the moment you click elsewhere.

- 📷 **Webcam (Photo / Video):** A submenu, like the other capture entries: **Open Webcam** (the window described below), 📷 **Take Photo Now** (opens the webcam and takes the photo as soon as the picture is live - after the shared ⏱ Start Timer countdown, if one is set), ● **Record Video Now** (opens it and starts recording straight away - click ■ Stop in the window when done) and the shared ⏱ **Start Timer**. The window is for taking photos and videos to show an AI (or anyone) what is going on. Live preview, camera picker, 📷 **Photo** (Space; honors the shared ⏱ Start Timer with a countdown on the picture), ● **Record / ■ Stop** (MP4), 📂 **Folder**, a **Mirror** toggle (saved files are never flipped) and **Record mic** (asks once; audio stays inside the video file). ⚙ **Camera Settings** shows only what your camera supports - Focus with **Autofocus**, Exposure, White Balance, Brightness, Contrast, Hue, Backlight Compensation, Zoom, Pan/Tilt/Roll - each with an Auto box and a slider, plus **Anti-flicker** (Off / 50 Hz / 60 Hz / Auto) and ↺ **Reset to Defaults**; settings are remembered per camera. Photos save to the Capture image folder and videos to the video folder (`FloDee_Webcam_<date>.png/.mp4`) and each saved file is put on the clipboard (the file, its path and - for photos - the picture) so Ctrl+V drops it into a chat. Asks your permission once before the camera is first turned on; the camera is only on while the window is open; nothing is transmitted. If OBS is holding the camera, FloDee asks OBS to let go of its webcam source while the window is open and gives it back on close (uses the OBS Control panel's connection).
- 🎙 **Voice to Text** *(speech to text — lives in the 🛠 Tools menu)*: Starts listening the instant you click, with a live microphone level meter so you can see how loud you are (green = healthy, amber = hot, red = near clipping; if the bar never moves while you talk, FloDee isn't hearing your mic): speak, and your words are typed into a small floating window and copied to your clipboard as each phrase is recognized — no extra click needed; **Copy & Close** copies the box's final text (you can edit it first), **Esc/Cancel** just closes. A period is added automatically when a phrase is followed by ~2 seconds of silence or when the dictation ends — unless you spoke the punctuation yourself or are hand-editing the box (FloDee engine — Windows Voice Typing punctuates by itself). Two engines (Settings › Capture › Speech Engine): **FloDee** (default) — Windows' built-in, fully local recognizer (the same engine as Messenger dictation); no audio is ever recorded or stored, nothing leaves your machine, works offline, modest accuracy. Or **Windows Voice Typing** — works much better, but it's Microsoft's online service: speech is processed in their cloud, needs internet and Windows' "Online speech recognition" permission, always the system default microphone, and Microsoft's small widget appears while you dictate (FloDee itself still never records or transmits anything; switching shows the full warning first). Asks for microphone permission once either way. Accuracy depends heavily on your

microphone's quality and placement, on your computer's audio hardware and drivers, and on speaking loudly and clearly. Pick the input device via the window's ⚙ button (or Settings › Capture, which also has a Windows Clipboard History (Win+V) toggle), along with three optional hands-free finishers (all off by default, freely combinable — whichever fires first wins): auto-stop after 3–30 s of silence, a hard time limit (15 s–5 min), and a spoken stop phrase (case-insensitive, stripped from the text). Also a bindable action in the Keybind Editor.

- 🔎 **Command Palette:** A type-to-find box at your cursor — matches open windows (switch to them), User Apps shortcuts (launch), FloDee actions (run), workspaces (apply), and recent captures (open). Enter runs the top match; also bindable to any key or mouse gesture in the Keybind Editor. It also does inline math, unit conversions, and developer transforms (base64/url encode-decode, md5/sha1/sha256, jwt decode, epoch→date, uuid, upper/lower/title — e.g. `b64enc hello`, `sha256 foo`, `epoch 1720000000`, `uuid`; leave the text off to use the clipboard). Type an expression (`0xFF & 0x0F`, `(1<<8)-1`) for a live calculator result, or `5 mi to km` / `20 c to f` for a unit conversion, and Enter copies it. *(Clipboard history is not currently searchable from the palette — use the Clipboard History panel for that.)*
- ✂ **Capture Region:** Drag a rubber-band rectangle (or press F for full screen) to capture part of the screen and save it as a PNG file. You can choose to Exclude or Include FloDee in the capture, and choose whether to open the image in your editor afterwards. ⏱ **Start Timer** submenu: Off (default) / 3 / 5 / 10 / 15 / 30 seconds / 1 minute — after you draw the region, a small countdown pill counts down before the shot is taken (✕ Cancel, Esc, or right-click on the pill aborts; drag it to move it). It is ONE shared setting used by Capture Region, Record Region (GIF), Record Video, and Capture Text (OCR) — change it in any of the four menus — and it also applies when those actions fire from a keybind or the Command Palette. Picking a timer option leaves the menu open, so you can set the delay and then click Exclude/Include FloDee in the same visit.
- 🎥 **Record Region (GIF):** Record an animated GIF of a region on your screen. You can choose to Exclude or Include FloDee, and choose whether to record your mouse pointer. Has the shared ⏱ **Start Timer** submenu (see Capture Region) — the countdown runs after you draw the region, before the first frame is recorded.
- 🎬 **Record Video:** Record a real video of a region (or press F for full screen) using Windows' built-in encoders — MP4 (H.264 or HEVC) or WMV, chosen in the Capture settings tab, along with frame rate, output scale, and a high-bitrate mode (2× bitrate, so uploads survive the re-encoding sites like YouTube apply). Records an audio track too — system audio (what you hear, the default), your microphone, or none, with

sample rate (44.1/48 kHz) and bitrate (96–192 kbps) chosen in Settings › Capture; the first recording with each source asks your permission once, and the audio is saved only inside the video file on your PC. Its submenu has the same **Record Mouse Pointer** toggle as Record Region (GIF) — one shared setting that applies to both — and the shared **Start Timer** submenu (see Capture Region); for video the countdown runs after the one-time audio permission prompt, so the dialog never eats into your seconds. While recording, the recording pill has a **Recording Pen** (draw red ink onto the recording — strokes are captured into the video; clears them). It can also open each finished recording straight into your video editor (Settings › Capture › Open in Video Editor — DaVinci Resolve by default, off unless enabled). Its submenu also has **Upload to YouTube…**, which opens YouTube's upload page in your browser and your videos folder with the newest recording selected — nothing is ever uploaded automatically, and if no recording exists yet it just tells you to record one first instead of opening anything — and **Open in Vid Editor**, which opens your newest recording in your video editor (the one set in Settings › Capture; DaVinci Resolve is tried automatically if none is set, then whatever app Windows associates with the file).

## Panel & Window Arrangement

- **Anchor Panels:** Lock/unlock whether panels can be dragged to a new position. *(Top-level item — not inside the Window Layout submenu below.)*
- **Home Positions:** Put every panel back to the size and position it had when FloDee started. *(Also top-level.)*
- **Saved Home Positions:** As many saved arrangements of every panel's size and position as you want - all compact, one panel opened up to work in, another set... - each restored with the same slide as Home Positions. Arrange the panels, then **Save current as… → + New home** (or replace a slot); recall one by name here (the current one is marked ●), or one-handed with the mouse: the **mouse wheel over any panel's title bar** steps through the saved homes, and a **double-click on a title bar** flips between Home 1 and the last one used. Rename and Remove are in the same menu. No keyboard shortcuts are involved; Ctrl+wheel keeps its icon-zoom job. Recalling a home that changes a panel's size switches that panel's Auto-Fit off (it would snap the size straight back).
- **Window Layout** (submenu):

- **Split Active Explorer Tabs:** Split all tabs of the currently active File Explorer window into their own individual windows (Grid, Full Screen, Stacked, Horizontal Rows, Side by Side, Cascade).
- **Tile Windows Stacked / Side by Side:** Arrange all open windows vertically or horizontally.
- **Grid Layout:** Arrange open windows in specific grid configurations (e.g., 2x2, 3x1) across one or all monitors, with a "Span All Monitors" toggle (toggling it keeps the menu open, so you can flip it and pick a layout in one visit).
- **Cascade Windows:** Arrange all open windows in a diagonal cascade.
- **Minimize / Restore All Windows:** Minimize or restore all open application windows.
- 🔔 **Dismiss All Flashing:** Stop every taskbar window currently flashing for attention and clear their highlight.
- **Force Close All Windows (Possible Data Loss):** Immediately terminate every open window. Unsaved work WILL be lost — use only when windows are frozen. (Bottom of this submenu.)

## System & Tools

- **Switch Administrator Mode:** Restart FloDee and toggle Administrator privileges on or off.
- 💻 **Terminal:** Open PowerShell or Command Prompt (standard or elevated Admin mode) — starts in the Files panel's current folder (Documents when no folder is showing). *This is one corner of a FloDee super power: Open Apps tiles (Ctrl+Right-Click), User Apps icons, Files-panel items, and Files-panel backgrounds can all open a terminal exactly where their target really lives — with `.lnk` chains resolved to the real exe's folder.*
- ⏻ **Power:** Restart, Shut Down, Sleep, or Hibernate your PC.
- 🛠 **Tools** *(top-level)*: 🎛 **MixSaviour — Mixer Profiles** (save the entire Windows audio mix — every output and input device's volume/mute plus every app's per-device mixer level — as a named profile; Apply re-applies the whole mix, matching devices by ID then name and apps by process name, skipping anything not present), 🔎 **Command Palette**, 🎙 **Voice to Text** (see Screen Capture & Recording above), Color Picker, Add Magnifier Panel, Add OBS Panel, Grep file search, Programmer's Calculator, Unit Converter, Audio Device Switcher, Port / Process Peek, 🌐 **WhoIs Lookup** (who owns an IP or domain — reverse DNS, network owner, country, and raw

WHOIS/RDAP from the public registries; paste a whole list of IPs for a table with known crawlers/scanners flagged automatically, and copy it out as a spreadsheet-ready table), Text Snippets manager, 📥 **File Shelf** (a temporary holding area for files — drag files onto the Floater or the shelf itself to stage them, then drag them off to drop elsewhere; right-click a shelf item to open it, ✕ removes it, session-only by design), Screen Ruler (drag-to-measure distances in Pixels/Metric/Imperial — U cycles the unit, releasing a drag-measurement copies its length to the clipboard automatically), 📉 **Fitts's Law Overlay** (checkmarked while it is on; invisible until you take the long way — then, right after a trip to the taskbar, Start menu, Task View, an Alt+Tab, a reach for a window's own Close/Minimize/Maximize button, a double-click on its title bar to maximize it, or opening File Explorer while that folder was already in a FloDee panel, a card beside the cursor shows what FloDee could have saved you this session in seconds and cursor travel; it appears only when FloDee really would have been shorter, so a button already under the cursor is never counted as waste; it shows what that trip cost against the same target in FloDee's own layout (that window's real Open Apps tile, or the average User Apps slot), with Fitts's law typeset step by step, $\Delta x/\Delta y \rightarrow D = \sqrt{(\Delta x^2 + \Delta y^2)} \rightarrow ID = \log_2(2D/W) \rightarrow T = a + b \cdot \log_2(2D/W)$, using the live numbers; time counts only while the mouse moves; the card fades after a few seconds, or set FittsShowMode = Always for the live cursor-following panel; ON by default — it is how you learn the FloDee habit — and toggling it off sticks across restarts), 📈 **Fitts's Law Insights...** (checkmarked while its window is open; picking it again closes it; a legend for every symbol, plus — with the opt-in local history on — 30-day graphs of seconds and cursor travel saved, Windows-way actions (taskbar, Start, Task View, Alt+Tab, window corner, File Explorer) vs FloDee clicks, and the programs you reach for the long way; the history is on by default so the graphs have something to show, keeps only per-day counts and program names in `%AppData%\FloDee\fitts_history.json`, and can be cleared from the same window), and Snap Window to Zone (+ its own Snap Zone Layout submenu). *(Snap to Grid moved to the 📐 Panel Layouts submenu.)*

- **Settings:** Open FloDee preferences. *(Top-level.)*
- **Exit:** Closes FloDee completely. *(The menu ends 🛠 Tools → Settings → Exit.)*

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## 2. Dynamic Panel Context Menu

**How to open:** Right-click the title bar (or any empty space) of *any* open panel (User Apps, Files, Oapps, Notepad, etc.).

- **Rename Panel...:** Rename the title of the panel.
- **Auto-Fit to Icons:** Automatically resizes the panel vertically to perfectly fit its current contents without scrollbars.
- **Show Icons / Show Tooltips / Long Tooltips (Full Path):** Per-panel display toggles (Long Tooltips shows the complete file path instead of just the name).
- **Show Labels:** (User panels) Show/hide the text labels under icons — independent per panel.
- **Hide Panel:** Hides the panel without deleting it (bring it back with Unhide Hidden Panels in the main menu).
- **Lock Position / Top-most:** (Detached panels) Pin the detached window in place, or keep it above all other windows.
- **Detach from FloDee (Float on Screen):** Detaches the panel from the main anchor; a detached panel's own menu offers re-pinning it back.
- 🎨 **Panel Color Manager:** Opens the same panel color manager as the floater menu's Quick Apply entry, scoped to this panel. Requires panel color differentiation to be enabled in Settings › Appearance first.
- 🔒 **Password Protection:** Submenu to password-protect this panel:
- **No Password:** Removes protection.
- **Individual Password...:** Sets/changes a password used only by this panel.
- **Use Group Password:** Pick a named, color-coded group (created via Manage Groups...) to share a password across multiple panels; entering the password unlocks only that one panel, not the others in the group.
- **Manage Groups...:** Opens the Panel Password Manager to create, rename, re-color, delete groups, or change a group's password.
- **Re-lock When Panel is Hidden:** Off by default (stays unlocked until FloDee restarts); turn on to require the password again every time the panel is hidden and reshown.
- **Lock Now:** Immediately re-locks an unlocked panel.
- **Remove This Panel:** Closes the panel.

## Panel-Specific Options

Depending on the type of panel, you will see additional options in this menu:

- **Icon Columns:** (Oapps Panel) Choose the number of grid columns for window icons (Auto, 1 through 12).
- **Sort Icons:** (Oapps Panel) How the window tiles are ordered — Native (Z-Order), Alphabetical, Most Recent, Most Frequent, Stable (No Movement — the default), or Folders & Processes (Grouped): File Explorer folder windows first, sorted by the directory each one shows, then every other window grouped by process; **Folders & Processes (Locked)** is the same grouping but icons never reorder once shown (a new window joins the end of its group). Same setting as Settings › Open Apps & Windows › Sort Mode, and it applies to every Oapps panel.
- **Sort Icons:** (User Panel) Choose how icons are sorted (Manual, Alphabetical, Most Used, Most Recent).
- **Add This PC:** (User Panel) Add a quick link to "This PC".
- **Clear All Text:** (Notepad Panel) Erases all text in the notepad.
- **Show Mouse / Show Keyboard:** (Input Visualizer Panel) Toggles the display of the mouse or keyboard overlay.
- **Smooth Scaling / Reset Zoom / Center on Cursor / Copy Color Here:** (Magnifier Panel) Controls the magnifier view; Smooth Scaling (on by default) interpolates the zoomed image so it stays clean instead of blocky — turn it off for hard-edged raw pixels; Copy Color Here copies the exact hex color under wherever you right-clicked to your clipboard.
- **Clear This Conversation / Add Address Book Entry:** (Messenger Panel) Manage your chat history and manual peer connections.
- **OBS Connection Settings / Reconnect Now / Auto-Connect / Show Live Preview / After Recording / YouTube Stream Key / OBS Snapshots:** (OBS Control Panel) Manage the WebSocket connection to your OBS instance, toggle the live program-output preview, choose what auto-opens when a recording finishes (Explorer and/or a FloDee Files panel), store the encrypted stream key the 📺 YT Live button uses, and save/recall named snapshots of the whole OBS state (scene, mixer, source visibility, Studio Mode, profile/collection).

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## 3. User Apps Panel (Item Menu)

**How to open:** Right-click any app, file, or shell-location icon inside the User Apps panel. For a **folder** icon, hold the right mouse button and click the left button on it. (A plain right-click on a folder locks the Files panel open on it and opens it in Windows File Explorer instead of showing a menu.)

- **Open in File Explorer:** Opens the folder (or shell location such as This PC / Recycle Bin) in Windows Explorer — the same thing a plain right-click on a folder does.
- **Open in Explorer, Anchored to FloDee** *(folders)*: Opens the folder in Explorer with the window anchored to the FloDee dot so it travels with it — the same as a double left-click.
- **Open as Files Panel (Own Window)** *(folders)*: Opens the folder as a detached FloDee Files panel in its own independent window.
- **Open as Files Panel (Follows FloDee)** *(folders)*: Opens the folder as an inline Files panel that follows the FloDee dot.
- 🛡 **Run as Administrator:** Launches the item elevated (Windows shows a UAC prompt). Only shown for launchable types — .exe, .lnk, .bat, .cmd, .com, .msi, .msc.
- **Change Icon...:** Pick a custom icon for this shortcut.
- **Reset Icon to Default:** Restores the auto-detected icon (only shown once you've changed it).
- 🗑 **Remove from Panel:** Deletes the shortcut from your User Apps panel.
- **Open PowerShell / (Admin) / Open Command Prompt / (Admin):** ⚡ Open a terminal in the folder where the item *really* resides — a `.lnk` shortcut (even a link pointing at another link) is resolved to its real target, and the terminal opens in the actual exe's folder.

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## 4. Files Panel (Item Menu)

**How to open:** Right-click any file inside the Files panel. (Right-clicking a *folder* navigates into it instead of opening a menu.)

- **Open:** Opens the file using its default Windows application.
- 🛡 **Run as Administrator:** Launches the file elevated (Windows shows a UAC prompt). Only shown for launchable types — .exe, .lnk, .bat, .cmd, .com, .msi, .msc.
- **Open Containing Folder:** Opens Windows Explorer and selects the file.

- **Open PowerShell / (Admin) / Open Command Prompt / (Admin):** ⚡ Open a terminal where the file *really* lives — for a `.lnk` shortcut the chain is followed to the real target, and the terminal opens in the actual exe's folder, not the shortcut's. (Right-clicking the panel's empty background offers the same four items for the folder the panel is currently showing.)
- **Add to User Apps:** Pins the file as a shortcut in your User Apps panel (grayed out as "✓ Already in User Apps" if it's already pinned).
- **Copy / Cut / Move / Paste:** Standard clipboard file operations (multi-select aware).
- **Delete:** Moves the file to the Recycle Bin.

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## 5. Oapps (Open Apps) Panel (Item Menu)

**How to open: Ctrl + Right-click** any active window icon in the Oapps panel. (A plain right-click doesn't open a menu — it maximizes/restores the window instead; closing and force-killing are also gestures, not menu items: Middle-click closes gently, double-Middle-click force-kills.)

- **Always on Top / Click-Through (Ignore Clicks) / Window Opacity:** Per-window overrides that FloDee keeps re-applying (every 0.4 s) until you turn them off, so apps that reset their own window styles (Firefox does) can't silently drop them. The classic use: make a reference picture topmost + click-through at 50% opacity and trace it straight onto Paint or any drawing program. Switching Always on Top or Click-Through on (or changing opacity while either is on) shows a notification that spells out what the window now does, why that could take control away from you, and every way out. The escape hatch: **Ctrl+Alt+Esc** restores every changed window at once (a full-screen topmost + click-through window can't be clicked or closed any other way). While any override is active this menu also shows **↩ Undo Topmost / Click-Through on ALL windows**, and the tray menu has the same item. FloDee also restores everything on its own exit.
- 📌 **Pin Preview:** Pins this window's live preview into its own floating window that stays on screen (a toast confirms it; drag to move, ✕ closes). Same result as the preview's own right-click → Pin in Place — this item exists because hover previews swap instantly as you cross icons, so the icon menu is the reliable way to pin without a mouse journey. Also available as a mappable "Pin Preview" keybind action.
- **Always on Top:** Toggles pinning the window above all other windows.

- **Click-Through (Ignore Clicks):** Toggles whether mouse clicks pass directly through the window.
- **Window Opacity:** Adjust the transparency of the window.
- **Attach to Floater (bottom-right) / Unattach from Floater:** Anchor the window to the Floater so it travels with it, or release it.
- **Stop Flashing:** Only appears while that window's taskbar button is flashing for attention — clears the flash.
- **Hide Task:** Hides this window's icon from the Oapps panel (bring it back via Window Layout → Unhide Hidden Apps).
- **Add to User Apps / Exclude from User Apps:** Pin the app as a permanent User Apps shortcut, or blacklist it from ever being auto-added. If the app is already pinned, the Add item shows as a grayed-out "✓ Already in User Apps" instead. For browser windows (Firefox, Chrome, Edge, Brave, Opera) the item reads **Add Current Page to User Apps** — it pins the page you're viewing as a website shortcut, not the browser itself.
- **Open PowerShell Here / Open PowerShell Here (Admin) / Open Command Prompt Here / Open Command Prompt Here (Admin):** ⚡ Open a terminal in the folder the app is *really* running from — its actual exe's directory, not a shortcut's location. For a File Explorer window, the terminal opens in the folder that window is showing. A genuine FloDee super power: two clicks from any running app to a prompt sitting in its real install folder.
- **Tabs in this window:** (File Explorer windows only) Lists that window's open Explorer tabs.
- **Live Preview:** (Eligible apps only — see Settings → Open Apps & Windows → Oapps Live Preview Icons) Toggles the live-content snapshot icon for this window.

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## 5b. Preview Panel Menu

**How to open:** Right-click the live thumbnail preview (the pop-up shown while hovering an Oapps icon).

- 📌 **Pin in Place:** Lock the preview at its current position — it stays visible and topmost while you work elsewhere, ignoring floater movement. Click ✕ or uncheck to release.

- **Per-Icon Zoom/Pan Memory:** Remember zoom/pan per task icon instead of sharing one view.
- **Aspect: Source / 16:9 / Custom (Drag Handle):** How the preview panel is shaped.
- **Opacity:** Preview transparency.
- **Hide Until Next Hover (Middle Click):** Dismiss the preview now — same as middle-clicking it.

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## 6. System Tray Menu

**How to open:** Right-click the FloDee icon in the Windows System Tray (next to your clock).

- 🛸 **Open FloDee:** Summon FloDee to your cursor.
- 🏠 **Center FloDee + Home Positions:** Opens FloDee centered on the primary screen and puts every panel back to the size and position it had when FloDee started (same restore as the Floater menu's Home Positions). Detached panels hanging past a screen edge are pulled back on-screen. Use this to find a lost Floater or panels.
- 🧹 **Reset FloDee (Clear Stuck Previews):** Fully restarts FloDee in place — same settings, same layout. Clears anything stuck on screen that won't go away: orphaned preview thumbnails, stranded panels. A preview image floating on its own with no border is always a leftover, never something you did — this always removes it.
- ⚙️ **Settings...:** Open the Settings window.
- **Workspaces...:** Switch to a saved workspace.
- 📤 **Export Settings /** 📥 **Import Settings:** Save your full settings to a `.json` file, or load one (your current settings are backed up first).
- 📋 **Open Windows Task Manager.**
- ⚠ **Force Close All Windows (Possible Data Loss):** Immediately terminate every open window.
- 🎮 **Game Mode (Suspend Gestures):** Checkable — manually hides FloDee and suspends all mouse gestures/custom keybinds, exactly as when a fullscreen game is auto-detected (Settings → Inputs → Game Mode). The keyboard summons (double-tap Ctrl+Alt+F, Ctrl+Alt+`) still open FloDee. Resets when FloDee restarts.
- 🌅 **Start with Windows:** Checkable toggle — same setting as Settings → General.

- 🔑 **Restart FloDee as Administrator:** Only shown when not already elevated.
- ⟳ **Restart / ⏻ Shut Down / ❄ Hibernate / 💤 Sleep:** Power actions for the PC.
- ↺ **Restart FloDee:** Restart the app itself.
- ✕ **Exit FloDee:** Closes FloDee completely.

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*FloDee is AI-free. The FloDee application contains no AI models, no AI features or functions, and connects to no AI service. The "AI Models Used for Safety & Quality Control" note in the Help/Settings windows and on flodeeapp.com refers only to tools that reviewed FloDee's* source code during development*, like an outside code reviewer; none of that is inside the program you install. Voice typing and Capture Text (OCR) are performed by Windows' own built-in features on your machine.*