

Audion Get Tools

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Install, update, check, export and import sets of programs through the Windows package manager. Next to it: installers straight from the vendors, Windows images with the updates already inside, and

package planning with an LLM.

Why It Exists

A new machine means half a day of installing programs one by one. Reinstalling the system means the same again, and half the programs are remembered only later, when they turn out to be needed.

Windows can install packages by itself, from a command. But the list of what to install still has to be kept in your head.

This program keeps it for you: package sets live as lists, and a machine is brought up with one command. And whatever WinGet lacks, or hands out in the wrong version, it takes from the vendor directly.

What It Does

One window: the list of operations on the left, the log and a terminal on the right. Every operation is a form of switches and cards with a single run button at the bottom. Every caption and tooltip exists in English and Russian, the language flips with a button in the header. One paragraph per ability below, the details are behind the links into the user guide.

WinGet sets: the catalog by groups

The catalog is 126 packages in twelve blocks: System, Developer tools, AI, PKMS and notes, Office and documents, Media (images, audio, video), Browsers, VPN and communication, Hardware and utilities, MSVC runtimes and the legacy MSVC 2005–2013. A block is a grid of cards with checkboxes; the list has a filter by name and ID, `Select block` and `Clear block` buttons, and the profile row on top (Minimal, Dev, Media, Network) ticks a typical set in one press, after which any card can be changed. The ticks can be saved to YAML and loaded on another machine.

Every block is a plain list of IDs in the configuration. Your own program is added as a line, or with `Add ID to list` straight from the search window.

Install, update, pin, remove

`Install selected` scans the system first, shows only what is missing and then installs the ticked IDs without the Y/N prompts, with live progress in the log. `Update selected`, `Update available` and `Update all available` work from the `winget upgrade` list; `Preview updates` only shows it as "name, ID, current, available". `Pin selected` keeps `config\pins.txt`: ticked packages get a blocking pin and stop updating until you unpin them. `Remove selected IDs` shows what is installed

by the same blocks; system and runtime IDs are protected by an extra checkbox. **Update WinGet** updates the manager itself.

Download without installing: installer or portable, fresh from the authors

Every card carries three small buttons, and that is half the point of the program. The green arrow downloads the installer into **output\Downloads** without running it. The crimson box downloads the zip or standalone build into **output\Portable**, the one that needs no installation; 29 programs of the catalog have it, Notepad++, Everything, OBS Studio, VLC, Telegram, FFmpeg, Node.js, MKVToolNix, Audacity, Sysinternals, Rufus, yt-dlp, SumatraPDF, Rclone among them, and it shows only where such a build really exists. The blue arrow opens the download page in the browser: the GitHub releases, the TechPowerUp page or the vendor's site, to pick a build yourself — another architecture, an older version.

The files come straight from the authors, not from someone's mirror: for projects on GitHub the program reads the latest release and picks the right file among the assets itself, x64 and portable first; for the rest, the vendor's page. So the newest version lands in **output** even when the WinGet catalog lags: Tabby and RClone Manager are taken from the releases page before they reach the catalog, and the installer and the portable build are always the same version. More: [user guide](#).

Search and work by ID

For programs outside the catalog: **winget search** by name from the program's window, install and remove by a typed ID, add a found ID into one of the catalog blocks so that next time it is a card.

AI Package Planner

Describe the task in words, "a video editor's workstation with Resolve and FFmpeg", and an LLM (OpenAI or Gemini) proposes packages. Every candidate is checked through **winget search**, only exact IDs make it into the plan, and only those you tick get installed. Keys and models live on the **Models** tab, instruction templates are pinned and reused. Installation goes the usual protected way; the LLM runs nothing. More: [user guide](#).

Portable browsers

Portable browser archives into **output\Portable** (Ungoogled Chromium, Zen, Cent and others), the Google Chrome web installer without running it, a portable 7-Zip. Separately: building and updating Google Chrome Portable on the Chrome++ wrapper from the official standalone installer, with an architecture choice and packing into ZIP or 7Z.

Vendor Downloads

A second source next to WinGet: the vendors' own catalogs with every version they ever published, not just the current one. Tabs at the top, platforms and products below, then version cards with dates; each can be downloaded or just linked. Downloads resume after a break, zips are unpacked, a lone root folder in the archive is dropped.

- **Blackmagic Design:** DaVinci Resolve and Resolve Studio, Fusion, Blackmagic RAW, Desktop Video, Camera Setup and the rest of the catalog, 45 products. Studio comes without registration; the free Resolve only through the form, which is in the window.
- **Affinity:** the unified Affinity 3 (exe, msix, dmg) and Photo, Designer, Publisher 2.
- **NVIDIA:** Game Ready and Studio drivers by chip generation, **My cards** for one driver across every card in the house; each version carries its NVENC SDK, the compatible FFmpeg, the CUDA ceiling and ★ "golden" marks. Plus the NVIDIA App, Broadcast, CUDA Toolkit and the three DLSS libraries.
- **TechPowerUp:** the site's catalog with the whole version history of every entry, by section. Drivers: AMD Radeon and Ryzen chipset, Intel graphics, Wi-Fi, Bluetooth, Ethernet and NPU, Qualcomm Snapdragon X. Utilities: DDU, NVCleaninstall, NVIDIA Profile Inspector, ThrottleStop, DRAM Calculator, Samsung Magician, Visual C++ Runtimes AIO, MemTest64. Monitoring: GPU-Z, CPU-Z, AIDA64, ZenTimings, Real Temp. Benchmarks: 3DMark, PCMark 10, Cinebench, FurMark, Prime95, Unigine, GravityMark, Linpack Xtreme, ATTO. Video BIOS: NVFlash, AMDVBFlash. The file comes from TechPowerUp's own signed link. A version is one card with two arrows, like the WinGet cards: the green one fetches the installer, the crimson archive icon fetches the portable build of the same version, which runs without installation; the Portable button turns the whole list to portable files. Some of these utilities are in the WinGet catalog too: there they install into the system, here any version comes as a file.
- **Windows through UUP dump:** any Windows 11 or 10 build from Microsoft's catalog with the cumulative update inside, the ISO built on the spot. Image kind Business, Consumer or Pro only; a Store app set (Minimal, Work, Everything) and the ballast group buttons; without the Edge browser, while the Edge WebView2 runtime is untouched and stays for apps; this machine's drivers embed into the image through **input**. The build runs in **UUP** at the root of the program's drive, the image lands in the destination folder.

More: [user guide](#), the composition tables below in the [technical reference](#).

Visual C++ runtimes

The MSVC 2015+ block in the catalog, the legacy 2005–2013 as a separate block, and two All-in-One bundles (TechPowerUp and abbodi1406) that install every runtime in one pass, including 2012, which

WinGet does not have at all. `Check MSVC runtimes` shows what is installed and what is available. The project's classic CMD scripts are available as buttons. More: [user guide](#).

Import and export

`winget export` to JSON from a configured machine and `winget import` on a new one, with the checkboxes "ignore versions", "do not upgrade installed" and "ignore unavailable".

Service procedures

Buttons without a form: the Windows licence state through slmgr, Health / Doctor, the MSVC runtime check, checking that IDs exist in the source, validating the configuration lists, clearing `input` / `output` and clearing the logs.

The workbench

At the top the `Source` and `Target` paths with history and pinning, buttons to add files or a folder, a file list, reset and delete of the I/O contents. On the right the operation log with the Logs, Report and Config buttons and a terminal: PowerShell or cmd, command history, pinned commands, a working folder with folder and file pickers. Dangerous operations ask for confirmation before they run. Theme and language switch in the header. Every control and every tooltip is described in the [guide's reference](#).

Principles

A set is a list of names. An ordinary text file where a package is added as a line. No proprietary format, no database of its own.

Export and import. The list is taken from a configured machine and applied to a new one.

Checking is separate from installing. First you see what will be installed and what is missing from the source — then it installs.

Nothing happens silently. Installing, removing and anything that changes the system asks for confirmation; downloads and checks run at once.

Two languages everywhere. Every caption, tooltip and message has an English and a Russian version.

Next

- [User Guide](#) — step by step, plus the reference of every control.

Technical Reference

Running

Launcher-Audion-Get.cmd	command line
Launcher-Audion-Get-RU.cmd	the same in Russian
launcher_gui.cmd	windowed

Sets

Package lists live in the configuration as separate files — one per machine purpose. Windows, fields and tooltips are described in `config\tool_manifest.yaml`; the control reference in the user guide is built from it by `tools\docs\build_control_reference.py`.

How the downloads section is built

A provider describes one catalog (`system_core\vendors\`: Blackmagic Design, Affinity, NVIDIA and Windows through UUP dump; the NVIDIA driver marks sit in `config\vendor_nvidia.yaml`), the shared `vendor_service` fetches the chosen builds with resume into a folder per build and unpacks zips, and the `Vendor Downloads` screen is one field group in `tool_manifest.yaml`: vendor tabs plus fields shown by `visible_when`. A new vendor is one provider file, its platform and product toggles in the manifest, and a line in `vendor_service.VENDOR_FIELDS`.

Windows install sets

Install sets, the buttons of the `App set` row; each one just fills the card list, which can then be edited by hand or with the group buttons:

Set	Packages	What gets installed	Who it is for
<code>Minimal</code>	4	system only: Store, Store purchases, Windows Security, App Installer	an image for an application server or a kiosk that needs nothing from the Store while WinGet and Store updates keep working

Set	Packages	What gets installed	Who it is for
Work	27	the system packages, thirteen tools (Notepad, Windows Terminal, Calculator, Snipping Tool, Paint, Camera, Sound Recorder, Phone Link, Clock, Sticky Notes, To Do, Weather, Power Automate) and ten codecs	a work machine without entertainment and promotion; the default, and the reference image was built with it
Everything	59	the whole catalog as Microsoft ships it, only with the list open for editing	when everything stock is wanted with the option to untick a card or two

The **Image kind** row above is about editions, not apps: **Business** is Pro plus Enterprise, Education, Pro Education and Pro for Workstations, **Consumer** is Home and Pro plus Education, Pro Education and Pro for Workstations, **Pro only** is one edition. Sets and image kinds combine freely.

Windows app groups

The whole Store package catalog the way the program divides it: the **Work** set plus the seven buttons of the **Include in the distribution build** row. 59 packages in total plus Edge, nothing sits outside a group.

Group	Count	Inside	By default
System	4	Microsoft Store, Store purchases, Windows Security, App Installer (WinGet)	in the image, Work set
Tools	13	Notepad, Windows Terminal, Calculator, Snipping Tool, Paint, Camera, Sound Recorder, Phone Link, Clock, Sticky Notes, To Do, Weather, Power Automate	in the image, Work set
Codecs	10	Web Media, RAW images, HEIF, HEVC, VP9, WebP, AV1, MPEG-2, AVC encoder, Dolby Audio	in the image, Work set
Media stack	4	Media Player, Films & TV, Photos, Clipchamp	off
Edge	1	the Edge browser only; the Edge WebView2 runtime is untouched and stays, apps run and are built on it	off
Xbox	6	Xbox app, Xbox Game Bar, Xbox Game overlay, Xbox speech overlay, Xbox identity, Xbox TCUI	off

Group	Count	Inside	By default
Teams and mail	6	Teams, Outlook (new), Mail and Calendar, People, Office hub (M365), Family	off
Bing and widgets	6	Bing Search, News, Widgets (web experience), Widgets runtime, Start experiences, Cortana	off
Promo and helpers	8	Solitaire, Tips, Get Help, Feedback Hub, Quick Assist, Dev Home, PC Manager, App compatibility enhancements	off
Small tools	2	Maps, Cross Device	off

The **Minimal** set is the four system packages without the tools and the codecs, **Everything** turns every group on at once. OneDrive and Copilot are not in the catalog: they are not Store packages and are removed after installation.