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CYBERWAR WEAPONS - May 4, 2026, 5:54 am

? ULTIMATE IVR 0DAY | High-Speed SIP Automation ?

Stop wasting time with slow, laggy scripts. Get the most advanced IVR manipulator on the market.

Why settle for public garbage? My tool is built for those who need speed and precision.

Whether you are stress-testing systems or navigating complex voice menus at scale, this engine is designed to bypass standard protections and hit your targets harder and faster.

? KEY FEATURES

? Human-Frame "Barge-In" Mode

Don't wait for the IVR to finish talking. Our system interrupts the prompt in just 50ms. It mimics a human pressing keys instantly, allowing you to fly through menus before the system even knows what hit it.

? Ghost Protocol (DTMF Override)

Switch your signal "transport" method on the fly. Use one method for the menu and another for sensitive data entry—all in the same call. This makes your traffic much harder to fingerprint or block.

? Real-Time Lag Intel

Track First-Response Latency. See exactly how many milliseconds it takes for the IVR to react. Perfect for detecting system load, routing delays, or identifying high-quality targets.

? Direct-to-Socket RTP (No Media Server)

We don't use clunky third-party audio servers. Our tool talks directly to the raw UDP sockets.

[indent]• Zero infrastructure lag.[/indent]

[indent]• Precise packet-level timing.[/indent]

[indent]• Real-time audio energy analysis.[/indent]

? Smart "Do Not Disturb" Filtering

Stop wasting your credits. The system automatically detects DND signals and kills the call immediately, labeling the record so your data stays clean and your failure rates stay low.

? Multi-Hit Batching

Why call once for one ID? Process multiple IDs/Products in a single phone call. We navigate the sub-menus and inject sequences back-to-back, drastically reducing your carrier costs and avoiding rate limits.

? Intelligent Response Routing

The bot "thinks" based on what the IVR says. Using custom JSON logic, the tool can branch off into different actions depending on the digits returned. It's fully automated decision-making.

? Auto-Authentication

The system handles SIP challenges ([401/407 Unauthorized]) automatically. It signs the credentials and retries the connection instantly without you ever seeing a "failed" status.

? High-Volume SIP Stack

Built for massive concurrency. Run thousands of calls simultaneously from a single port. Every call is fully isolated with its own unique ID and state—total stability under heavy load.

? Clean-Exit Control

Need to stop mid-batch? Use the API to signal a graceful stop. The system finishes the calls currently in progress before shutting down, ensuring you don't end up with corrupted data or partial records.

READY TO SCALE YOUR OPERATIONS?

Don't get left behind by inferior tools. Get the 0day edge today.

Quote:Pricing: Contact for License Tiers

Vouches: [Available for High-Rep Members]

Support: Dedicated Telegram/Discord

GLWS - Strictly for Educational and Authorized Testing Purposes Only.

[contract=tid]Start Contract[/contract]

? TECHNICAL SPECS & CAPABILITIES ?

Everything you need to know about the most powerful IVR engine on HF.

? MASSIVE THROUGHPUT & SPEED

Forget one-by-one calling. This system is a powerhouse built for high-volume operations.

[] Parallel Worker Pool: Run up to 20 simultaneous calls per session. While one call is navigating a menu, 19 others are already capturing data.

[] Surgical Timing: Every digit is sent with millisecond precision.

[indent]• 75ms between digits.[/indent]

[indent]• 100ms tone duration.[/indent]

[indent]• A standard 10-digit sequence finishes in less than a second.[/indent]

Auto-Retry Engine: If a call drops or fails, the system waits 1500ms and jumps right back in. No manual restarts required.

? ADVANCED DETECTION (THE "BRAIN")

Standard tools just "hope" for a response. Our 0day engine listens and analyzes exactly what is happening on the other end.

[] Live Audio Analysis: The system "hears" the difference between a person talking, a robot, and silence by measuring audio energy (RMS) in real-time.

[] Latency Tracking: We measure exactly how long the IVR takes to respond. This lets you know if a system is lagging or if you've been routed to a specific type of server.

Smart Filtering:

[indent]• Success: Valid data captured.[/indent]

[indent]• DND: Automatically identifies "Do Not Disturb" numbers and moves on.[/indent]

[indent]• Escalate: If the IVR says something unexpected, the system flags it for review.[/indent]

? FULL CONTROL PANEL (CONFIGURABILITY)

You don't need to be a coder to tune this to your liking. Every aspect of the call flow is adjustable.

Setting

What it does for you

Barge-In Mode

Interrupts the IVR instantly. Saves 5–10 seconds per call.

Batching

Process 5, 10, or 20 IDs in one single call. Saves credit costs.

Response Actions

Tell the bot: "If you hear 1, do X. If you hear 2, do Y."

Speed Dial

Save your favorite menu-navigation shortcuts for one-click use.

? CLEAN DATA & LOGS

Stop digging through messy logs. After every session, you get a clean, structured report including:

Quote:? Product ID: What was processed.

? Duration: Exactly how long the call lasted.

? Raw Response: Every digit and sound the IVR sent back.

? Latency: How fast the connection was.

? Final Status: Success, Failed, Timeout, or DND.

Ready to stop playing with toys and start using professional gear?

Check the first post for pricing and contact info.

h2pp6 - May 5, 2026, 5:02 pm

cant see the contact info but im interested