The Hands-Free Workspace

The 2026 Siri & Google Assistant Voice-to-Notion Automation Manual

> ***The Strategy Behind This Guide:*** *The ultimate failure of any productivity framework isn't visual styling—it's the friction of data entry. This training eliminates manual logging entirely, allowing on-the-go professionals to pipe audio notes right into their databases with single-phrase speech commands.*

Welcome to your mobile automation blueprint. The *Best Free Notion Templates 2026* bundle by VPM Productivity provides an elegant structural workspace for your notes, databases, and pipelines. But if your hands are locked onto a steering wheel, notebook, or tool, manually keying variables isn't an option. This manual details how to safely map native mobile voice configurations straight into your central tracking system cleanly, securely, and completely for free.

Module 1: Creating Your Free Notion Integration

We must first create an encrypted secure token channel to grant your mobile telephone secure server validation access.

STEP 1: PROVISION THE SECRET TOKEN

Go to your browser window and load `notion.so/my-integrations`. Click the **+ New Integration** option. Title the interface *"Mobile Voice Input"*, bind it to your template directory, enable content write capabilities, and save your private API key string safely.

STEP 2: AUTHENTICATE THE TRACKING DATABASE

Open your central tracking template page inside full-screen view. Access the properties tray via the `...` settings icon in the top right. Scroll down, locate **Connections**, and type *"Mobile Voice Input"* to share database visibility access with the token.

Module 2: Building the iOS Siri Shortcut Action

Open the default Apple Shortcuts app on your iPhone or iPad and assemble the explicit sequence payload below:

CONFIGURATION STEP 1: TEXT DICTATION

Add a **Dictate Text** action block. Set execution rules to automatically halt listening loops immediately following an intentional spoken breathing pause.

CONFIGURATION STEP 2: THE NETWORK PAYLOAD

Add a **Get Contents of URL** box underneath your text line. Route target settings to point straight toward: `https://api.notion.com/v1/pages`. Set the method type selector toggle to **POST** and map your authorization variables using the JSON parameters highlighted below:

```
Headers:
- Authorization: Bearer <YOUR_SECRET_TOKEN>
- Content-Type: application/json
- Notion-Version: 2025-09-03

JSON Body Data:
{
  "parent": { "type": "data_source_id", "data_source_id": "<YOUR_DATABASE_ID>" },
  "properties": {
    "Name": {
      "title": [
        { "text": { "content": "Dictated Text Input" } }
      ]
    }
  }
}
```

Module 3: Mapping Android Assistant Commands

For Android environments, we combine a native Google Assistant Routine profile directly with the flexible utility app **Tasker**.

STEP 1: ESTABLISH THE TASKER NET EVENT

Build a task string entitled *"Notion Voice Inbox"*. Append an action layer navigating to `Net > HTTP Request`. Set the transmission method rule to **POST** and insert the standard endpoint URL along with your exact JSON configuration body.

STEP 2: LINK GOOGLE VOICE COMMAND ROUTINES

Launch your primary phone account **Google Assistant Settings** tray and navigate to the **Routines** layout grid. Tap the addition symbol, set the input statement to trigger when speaking *"Hey Google, write a note,"* and set the system consequence path to execute your custom Tasker action profile instantly.

Pre-Flight Connection Checklist

- [ ] **Match Name Properties Exactly:** Ensure your JSON structure text matches the exact character casing used within your tracking database columns (e.g., matching "Name" vs "name" settings precisely).
- [ ] **Perform a Locked-Screen Vocal Test:** Trigger your custom assistant while your mobile screen is completely black to guarantee background API processes connect seamlessly without requesting biometric touch approvals.