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## Suno prompt examples

July 10, 2024 Gary Whittaker Learn how to structure effective prompts that turn ideas into powerful, genre-accurate songs—built for Suno AI v4.0. Unlock the Power of Prompt Precision Want Suno AI to hit closer to your musical vision? Great prompts are the key. This guide will help you create AI-generated music that feels personal, high-quality, and structured like a real song—not random loops. Recommended: Download the Original AI Music Toolkit — 150+ pre-built Suno prompts with genre, mood, and instrument tags. What Makes a Great Suno AI Music Prompt? Genre: Defines the style (e.g., jazz, rock, EDM, lo-fi hip-hop) Mood & Emotion: Sets the tone (e.g., melancholic, energetic, ethereal) Instrumentation: Specifies key instruments (e.g., electric guitar, synthesizers, brass section) Rhythm & Tempo: Guides the pacing (e.g., "120 BPM upbeat" vs. "slow ambient") Vocal Type: Indicates male/female vocals, choirs, or spoken-word elements (or "none" for instrumentals) Essential Elements of a Strong Prompt 1. Choosing the Right Genre Classic Rock: Electric guitar-driven sound with full band energy Psychedelic Rock: Reverb-heavy guitars, experimental textures 2. Defining Mood & Atmosphere Dark & Mysterious: Minor chords, slow tempo, deep bass Energetic & Uplifting: Fast BPM, bright melodies, major key 3. Instrumentation & Arrangement Electric Guitar: Distorted, clean, reverb-heavy Saxophone: Smooth jazz, funky solos, experimental runs Synthesizer: 80s retro, dreamy pads, cinematic soundscapes Structured Suno AI Prompt Examples Synthwave Track Genre: Synthwave Mood: Nostalgic, 80s-inspired, dreamy Instruments: Retro synths, electric guitar Tempo: 110 BPM Vocal Style: None Lo-Fi Hip-Hop Beat Genre: Lo-Fi Hip-Hop Mood: Relaxed, jazzy, warm Instruments: Soft piano, vinyl crackle, smooth bassline Tempo: 75 BPM Vocal Style: None Cinematic Orchestral Score Genre: Orchestral Mood: Heroic, grand, epic Instruments: String ensemble, brass, deep percussion Tempo: 90 BPM Vocal Style: Choir, cinematic vocal effects Common Issues & How to Fix Them Problem: "The output sounds generic." Fix: Add specific instruments and layered moods. Problem: "The tempo is off." Fix: Specify BPM and pacing tone. Problem: "The structure feels random." Fix: Define sections: verse, chorus, bridge, outro. Ready to Build Better AI Music? Use the tools that make your prompt workflow easier and more consistent. Start with these: Featured Blog Articles Join the Movement Start your Suno journey with clarity, not chaos. The right prompt can change everything. Suno AI has emerged as a powerful tool for generating music in a wide range of styles and moods. Whether you're a musician looking for a creative boost, a producer experimenting with new sounds, or a hobbyist eager to try your hand at songwriting, this guide will provide a cheat sheet to get you started with creating effective song prompts for Suno AI. ... This article was originally published in 2024 and updated on April 16, 2025. Jump To: How to Use This Guide Genre Prompts (A to C) Get the Toolkit Go Further Bookmark This: Suno AI A-Z Prompts Guide (A to C) Master Suno AI music prompts with this comprehensive A-Z genre guide. Each entry helps you build songs that match a specific style, vibe, and instrumentation — and all of them are designed to work with Suno V3.5 or V4. Tip: For best results, pair these genre tags with structural and vocal metatags from our Metatags Guide. 9 Want to save your prompts? Track every prompt, test result, and project version with the FREE AI Music Toolkit — details below. A-C Genre Prompts Ambient Genre: Ambient Mood: Ethereal, Floating Instrument: Synth Pads, Chimes, Reversed Guitar Tempo: 50 BPM Reverb: Deep, Long Tail Vocal Effect: Whispered, Delayed Echo Acid Jazz Genre: Acid Jazz Mood: Smooth, Stylish, Urban Instrument: Rhodes Electric Piano, Saxophone, Funk Bass, Wah Guitar Tempo: 110 BPM Reverb: Vintage, Room Tone Vocalist: Soulful Male, Warm Tone Effect: Vinyl Crackle Afrobeat Genre: Afrobeat Mood: Vibrant, Energetic, Danceable Instrument: Djembe, Horn Section, Funk Guitar, Electric Bass Tempo: 105 BPM Percussion Layer: Afro Percussion, Electronic Claps Call-and-Response: Male Lead, Female Backing Reverb: Short, Room Tone Americana Genre: Americana Mood: Heartfelt, Storytelling Instrument: Acoustic Guitar, Harmonica, Mandolin Tempo: 95 BPM Guitar Tone: Fingerpicked, Bright Vocalist: Male, Singer-Songwriter, Warm Tone Vocal Effect: Analog Tape, Natural Reverb Alternative Rock Genre: Alternative Rock Mood: Rebellious, Raw, Energetic Instrument: Distorted Guitar, Punchy Drums, Melodic Bass Tempo: 120 BPM Guitar Tone: Heavy Distortion, Phaser Drum Sound: Dry, Punchy Snare, Loud Toms Vocal Processing: Gritty, Dynamic, Slight Overdrive Ballad Genre: Ballad Mood: Emotional, Storytelling Instrument: Piano, Strings, Acoustic Guitar Tempo: 70 BPM Vocalist: Male/Female, Soft, Expressive Reverb: Deep, Warm Blues Genre: Blues Mood: Soulful, Melancholic Instrument: Electric Guitar, Harmonica, Upright Bass Tempo: 90 BPM Vocalist: Male, Raspy, Emotional Guitar Effect: Blues Overdrive Bluegrass Genre: Bluegrass Mood: Lively, Upbeat Instrument: Banjo, Fiddle, Mandolin Tempo: 140 BPM Vocalist: Male, Traditional Harmony Reverb: Natural, Small Room Boom Bap Genre: Boom Bap Mood: Raw, Nostalgic Instrument: Jazz Samples, Vinyl Scratches, Deep Bass Tempo: 95 BPM Vocalist: Rap, Gritty, Dynamic Drum Sound: Hard, Punchy, Classic MPC Bossa Nova Genre: Bossa Nova Mood: Smooth, Romantic Instrument: Nylon Guitar, Soft Percussion, Jazz Piano Tempo: 100 BPM Vocalist: Soft, Airy, Intimate Reverb: Light, Room Ambience Celtic Genre: Celtic Mood: Mystical, Uplifting Instrument: Tin Whistle, Fiddle, Bodhrán Drum, Harp Tempo: 100 BPM Vocalist: Ethereal, Haunting, Folk-Storytelling Reverb: Cathedral, Deep Echo Chamber Pop Genre: Chamber Pop Mood: Orchestral, Elegant Instrument: String Quartet, Grand Piano, Harpsichord Tempo: 85 BPM Vocalist: Theatrical, Expressive, Vibrato-Heavy Reverb: Large Hall, Cinematic Depth Chiptune Genre: Chiptune Mood: Nostalgic, Energetic, Retro-Futuristic Instrument: 8-bit Synth, Pulse Waves, White Noise Percussion Tempo: 140 BPM Vocal Effect: Robotic, Vocoder, Synthesized Classic Rock Genre: Classic Rock Mood: Energetic, Anthemic Instrument: Electric Guitar, Hammond Organ, Powerful Drums Tempo: 125 BPM Vocalist: Gritty, Strong, Dynamic Guitar Effect: Overdrive, Classic Amp Reverb Country Genre: Country Mood: Heartfelt, Storytelling Instrument: Acoustic Guitar, Pedal Steel, Fiddle Tempo: 95 BPM Vocalist: Warm, Twangy, Emotional Reverb: Natural Room, Slight Echo Get the Free Toolkit Organize, track, and re-use all your Suno prompts with the same system I use to build my music. Download the FREE AI Music Toolkit This includes: Excel-based prompt + tag tracker Suno tag reference + build logging Release planning templates Go Further With Your Music Build Your Full System Righteous AI Creator Bundle Righteous Lyrics Lab GPT Explore More Suno AI Music Creation Guides A-C Prompt Guide - Starter genres and basic prompt formatting D-E Prompt Guide - Dance, EDM, Electro Swing, and Emotional styles G-I Prompt Guide - Genre complexity and rhythm diversity J-M Prompt Guide - Jazz, Metal, and mid-alphabet creativity N-O Prompt Guide - Neo-Soul, Noise Rock, Opera, and Orchestral P-S Prompt Guide - Pop, Psytrance, Samba, Synthwave and more T-Z Prompt Guide - Trap, Trance, Vaporwave, Zydeco, and final styles Master Tempo in Music - Full tempo breakdowns from Lento to Prestissimo Build Intensity Prompt Guide - Drive energy, tension, and progression Metatags Guide - Master tag-based structure in Suno v3.5 and v4 Advanced Prompt Techniques - Meta tags, fine-tuning, rhythm tricks, expert prompts Stay for the guide, come back for the blog Explore the full Suno AI music creation blog anytime. Ready to go pro with your AI music? Learn how to release music on all major platforms: This guide is part of the Suno Prompt Engineering Series by Jack Righteous. Make sure to bookmark this page and grab the free toolkit while it's still available. Master Suno prompt examples with our quick guide. Elevate your skills and understanding with our expert tips and insights. Introduction to Suno Prompts: Explanation of how Suno uses AI to create music based on user text prompts, specifying style, mood, instruments, and more. Importance of Suno Prompts: How mastering Suno prompts unlocks creative possibilities and allows greater control over music creation. AI in Music Creation: Insights into how AI personalizes and enhances music production. Types of Suno Prompts: Examples of various styles, genres, and song types that can be used in prompts. How to Craft Suno Prompts: Provide instructions for creating effective prompts, including choosing genres, adding cultural/emotional elements, and fine-tuning with instruments and rhythms. Developing an AI Music Prompt Generator: Overview of integrating Novita AI's LLM services to create an AI music prompt tool. Suno transforms music creation with AI technology. Users input text prompts to generate music in various styles and moods. Mastering Suno prompts unlocks endless creative possibilities for all musicians. Learn how to craft effective prompts and enhance creativity, whether you're a seasoned musician or exploring new sounds. Explore AI's role in music creation and step-by-step guides and examples to optimize your process. Discover how Novita AI's LLM API services can help create unique music prompts, from selecting genres to seamless music generation. Start your musical journey with this exciting tool! Suno prompts guide AI in music creation with instructions or keywords, specifying type, mood, and instruments to spark creativity. The "Custom Mode" allows users to control lyrics and styles for better accuracy. Mastering these prompts unlocks creative possibilities for both clear visions and new ideas. Suno is an AI platform that creates music, including songs with vocals and instrumentation based on text prompts. It allows users to produce music by describing style, mood, or lyrics. Suno prompts are a tool that uses a large language model to convert style prompts into music, allowing you to input themes or custom lyrics along with styles or genres. Personalization and Creativity: AI music generation is changing how we make and enjoy music. Tools like Suno are making music production easier for many people. This change is opening the door to new ideas and creative ways to make music. Data Analysis: AI systems learn from large amounts of music data. They can find patterns, understand song structures, and create new music that fits certain styles. This makes it easier to create music and lets artists try new styles and sounds. They can mix different genres and expand their creative limits. Music Production: AI tools make the production process smoother by automating routine tasks and improving sound quality. This allows musicians to focus more on their creativity instead of getting bogged down in technical details. By the way, if you wanna watch more on how AI works, check out this YouTube AI music video. These v2-tested style words, genres, sub-genres, and song types can be combined for unique style prompts. Style: Danceable: Dance, Festive, Groovy, Mid-Tempo, Syncopated, Tippy Dark: Atmospheric, Cold, Dark, Doom, Dramatic, Sinister Eclectic: Adjunct, Art, Capriccio, Mellifluous, Nü, Progressive, Unusual Genre Country: Appalachian, Bluegrass, Country, Folk, Freak Folk, Western Dance: Afro-Cuban, Dance Pop, Disco, Dubstep, Disco Funk, EDM, Electro, High-NRG, House, Trance Downtempo: Ambient, Downtempo, Synthwave, Trap Type Background: Elevator, Jingle, Muzak Call to Prayer: Adan, Adjan, Call to Prayer, Gregorian Chant Character: I Want Song, Hero Theme, Strut, March, Military, Villain Theme To view more prompt types, you can look at Suno styles and genres. Suno prompt examples are existing or user-created combinations of keywords and instructions that guide AI music creation. These templates are especially useful for beginners. For example, a prompt for a sad jazz song could be: "Genre: Jazz, Mood: Melancholy, Instruments: Saxophone, Piano, Tempo: Slow." These examples illustrate the format of a Suno prompt and highlight key elements for creating desired music pieces. Suno's prompt examples can really help improve your creative workflow in the Suno AI platform. By providing diverse prompts, they help kickstart your music creation process and make it smoother. Also, looking at these examples can introduce you to new genres, instruments, and styles you might not have thought about before. Mixing different musical ideas can lead to surprising inspiration. This can take you on new paths and expand your creative outlook. Style and Emotion Make an electronic music piece filled with hope and joy. Specific Instruments Write a lyrical solo piece for piano and violin. Scene and Atmosphere Make background music for a serene beach sunset scene. Cultural and Style Fusion Create a new piece that blends traditional Indian music with modern pop elements. Theme and Story Compose a song about pursuing dreams, featuring an uplifting melody. Crafting your first Suno Prompt is simple. Choose the track's main parts and a music genre you like. Decide on the mood—cheerful, sad, or dark. Consider the instruments to include for your ideal track. The type of music you choose influences Suno's music creation. Consider your mood or the emotions you want to convey. Explore rock, jazz, electronic dance, R&B, or "folktronica" for diverse results. Step out of your musical comfort zone and let Suno surprise you with unique blends. Adding emotional elements to your Suno prompt can enhance your music. Incorporate instruments, rhythms, or vocal styles from specific cultures. Including emotions like "uplifting," "melancholy," "joyful," or "intense" in your prompts helps the AI capture a desired feeling in the music. Detailed prompts lead to deeper and more engaging music creations. Once you know the genre, style, and mood, refine your prompt. Specify the instruments and rhythms you desire—percussion, strings, guitars, or piano sounds. Be specific with choices like "saxophone," "cello," or "808 drums" for a modern touch. Consider tempo (BPM) for energy or calmness. Clear details work best with Suno. Experiment with various mixes to achieve your desired sound. Context Recognition: Suno frequently identifies specific words such as "Chorus," "Verse," etc., as section titles. Even if the formatting of these names is altered, Suno may still comprehend them. Testing and Adjusting: Be patient and test various formats to see what works best. Sometimes, even slight changes in prompt format can yield better results. Using AI Tools: Utilize different AI tools to create prompts that can better guide Suno, such as employing Meta's Llama 3.1 405B to generate a prompt tailored to a particular music genre. Novita AI stands out as the ideal choice for integrating LLMs into your AI music prompt generation tool due to its powerful infrastructure and cutting-edge models. Offering state-of-the-art LLMs like Llama 3.1 and Gemma-2-9b-it, Novita AI ensures high-quality text generation, which is crucial for creating dynamic and creative music prompts. Their platform is designed to be developer-friendly, providing seamless API access and cost-efficient GPU instances, allowing you to scale effortlessly as your tool grows. Additionally, Novita AI's focus on performance, reliability, and customizability ensures that you get the best-in-class solution for any LLM-based project. Step 1. Define Music Prompts Scope: Identify the genres, styles, or themes the tool will support for music generation. Step 2. Select an LLM: Choose a suitable LLM capable of generating creative music-related prompts. Step 3. Develop Backend: Build a backend to handle user inputs and connect with both the LLM and Suno. Step 4. Design UI/UX: Create an intuitive user interface where users can select musical preferences or input text for prompts. Step 5. Integrate LLM: Sign in to get an API key at Novita AI. Create a Novita AI account and obtain a key at Novita AI key management. You will get free vouchers upon your first log in. Install Required Libraries: Install necessary libraries in your development environment API Integration: Use Novita AI's API documentation to understand the format for sending requests to their LLM models. Set Parameters: Configure parameters such as temperature, max tokens, and top\_p to control the LLM output style and creativity. Test LLM Output: Connect the LLM to generate music prompts based on user preferences or random creative inputs. Step 6. Tune LLM Outputs: Refine the LLM to generate prompts that translate effectively into music styles supported by Suno. Step 7. Audio Preview: Implement a feature to let users preview generated music tracks. Step 8. Testing and Refining: Test various prompt inputs, tune outputs, and optimize the quality of generated music. Step 9. Deployment and Scaling: Host on a scalable cloud platform (e.g., Novita AI) for wider accessibility. In conclusion, using Suno Prompt Examples can help improve your creativity in music creation. By adding cultural elements, emotions, and different rhythms, you can make unique and interesting pieces. It's important to create a good environment and use the right tools for prompt creation. Keep in mind that anyone can use Suno Prompt Examples, no matter their musical background. Embrace this new way to make music and discover your artistic side. Explore the many options these prompts provide and let your creativity fly! For beginners checking out Suno, begin with simple prompts that mention the genre, mood, and instruments. Use existing examples as models. Yes, you should mix genres in a Suno prompt! Combining types like "jazz" with "funk" or "orchestral" with "electronic" can create interesting and surprising music. Try different mixes and find what you enjoy. Creating smaller sections can result in better quality and smoother transitions for the subsequent parts. Experimenting with different rhythms and tones can help find the most suitable music for the lyrics. Suno prompt examples are user-friendly for all, regardless of musical expertise. Join the vibrant Suno communities to learn, share ideas, and nurture creativity. Novita AI is the All-in-one cloud platform that empowers your AI ambitions. Integrated APIs, serverless, GPU Instance—the cost-effective tools you need. Eliminate infrastructure, start free, and make your AI vision a reality. Recommended Reading 1.Revolutionizing Music Production: Juice Wrld AI 2.AI Music Video Generator: Create Stunning Videos 3.Voicify AI Free Music Covers: Unleash Your Creativity Subscribe to get the latest posts sent to your email. This is a big curated list of known prompts and styles. Original sources included at the bottom of the cheat sheet. [Verse] [Chorus] Add descriptive Style Words to metatags to guide how the lyrics should be sung. [Sad Verse] [Happy Chorus] Use musical terms to influence the genre. [Rapped Verse] [Powerpop Chorus] [Pre-Chorus] [Bridge] [Shout] [Whimsical] [Melancholy] [Intro] [Short Instrumental Intro] [Hook] [Break] [Percussion Break] [Interlude] [Melodic Interlude] [Outro] [Refrain] [Big Finish] [End] [Fade Out] [Fade to End] [Break] [Instrumental Interlude] [Melodic Bass] [Percussion Break] [Syncopated Bass] [Fingerstyle Guitar Solo] [Build] [Bass Drop] Gregorian Chant Melismatic Narration Spoken Word Sprechgesang Emotional Sultry Resonant Ethereal Lounge Singer Vocaloid Female Narrator Diva Solo Gospel Choir Primal Scream Rap Verse All you need to do is input the topic (or custom lyrics) and the style or genre. You aren't allowed to input the names of artists or bands (such as Elvis or Coldplay), but you can use the list below to find the correlating music style to each artist. (Use Ctrl-F for search) Examples: Drake: HipHop, Trap, Male Vocals Bruno Mars: Funk, Dance Pop, Groovy, Male Vocals Fleetwood Mac: Classic Rock, Mellifluous Ed Sheeran: Folk, Acoustic Guitar, Male Vocals ai.cheat sheet,genre,meta tags,music creator,prompt,prompter,style,suno