

Vocal Perfect

Your vocal, mixed like a record. In one click.

 **OverTheMix**

Vocal Perfect

Analyze

Reset

Presets...

Save Preset...

BPM 120 · manual

x

Load Reference...

Pop

Rock

EDM

Dance

Rap

R&B

Reference

 **EQ**



AIR

43 %

50 %

 **COMPRESSION**



64 %

 **REVERB**



SIZE

45 %

DECAY

2.00 s

39 %

 **DRIVE**



28 %

 **WIDE**



20 %

 **CHORUS**



0 %

 **DOUBLER**



57 %

 **ECHO**



TYPE

Normal

TIME

1/8

31 %

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v1.0

Quick Guide

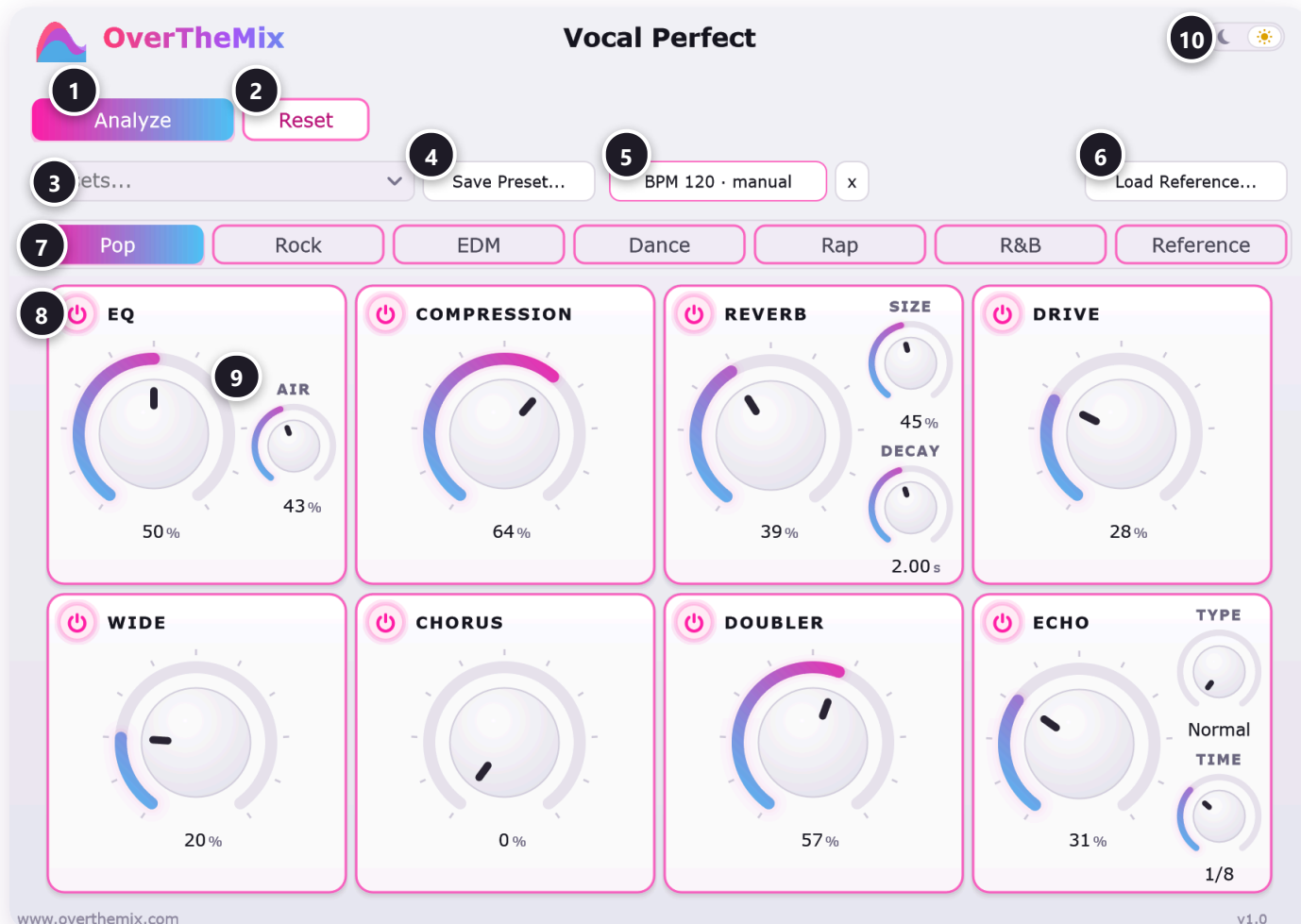
Version 1.0 · Windows · VST3 + Standalone

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Overview

Vocal Perfect mixes your voice automatically: pick the genre, press Analyze and the plugin sets everything by itself. The knobs are there only if you want to fine-tune the result.



- 1 **Analyze** - press it and play the vocal (Play in your DAW). After 5 seconds of singing the button turns into a red **STOP**: press it and the knobs adapt to your voice.
- 2 **Reset** - brings everything back to the starting settings.
- 3 **Presets** - recalls the settings you saved.
- 4 **Save Preset** - saves the current settings with a name.
- 5 **BPM** - the song tempo: it comes from the DAW or from the file name. Click to type it, **x** to go back to automatic. Echo and reverb follow the tempo.
- 6 **Load Reference** - load a vocal you love: in **Reference** mode Vocal Perfect reproduces its tone and reverb.
- 7 **Genres** - choose the style of the song: each genre has its own effect chain.
- 8 **Power** - switches a single effect on or off.
- 9 **Knobs** - drag up or down to set the amount; **double-click** sets it to zero. The small knobs (Air, Size, Decay, Type, Time) refine the effect.
- 10 **Theme** - light or dark interface.

Tip: run Analyze on the most representative sung part of the song (for example the chorus). Then listen: if an effect feels too strong or too weak, adjust only that knob.

Install and activate

Requirements

- Windows 10 or 11, 64-bit
- A VST3 DAW (FL Studio, Ableton Live, Cubase, Studio One, Reaper...) - or just the standalone app
- Internet to activate, then at least once every 30 days to verify the license
- One license = up to 2 computers

Install

- 1 Run **VocalPerfect_Setup** and follow the steps. The plugin goes to *C:\Program Files\Common Files\VST3*, the app to the Start menu.
- 2 If Windows shows "*Windows protected your PC*", click **More info** and then **Run anyway**.
- 3 Open your DAW and, if needed, rescan the plugins: you will find **Vocal Perfect** by **OverTheMix**.

Activate

- 1 The first time you open Vocal Perfect the activation screen appears.
- 2 Paste the **license key** from your purchase e-mail and press **Activate** (an internet connection is needed).
- 3 The message "*Activated! Enjoy Vocal Perfect.*" confirms it. It works offline too: just go online at least once every 30 days so it can verify the license.

Until it is activated, Vocal Perfect lets the audio pass through unprocessed.

Updates and uninstall

Update: close the DAW and run the new installer over the old one - your license stays active. **Uninstall:** Windows Settings > Apps > Vocal Perfect > Uninstall.

Use it in your DAW

Three steps from a raw take to a mixed vocal.

- 1 Insert **Vocal Perfect** as an effect on the **vocal track** (mono or stereo).
- 2 Click the **genre** of your song (Pop, Rock, EDM, Dance, Rap, R&B).
- 3 Press **Analyze**, then **Play** in the DAW. After about 5 seconds of singing press the red **STOP**. Done - listen to the result.

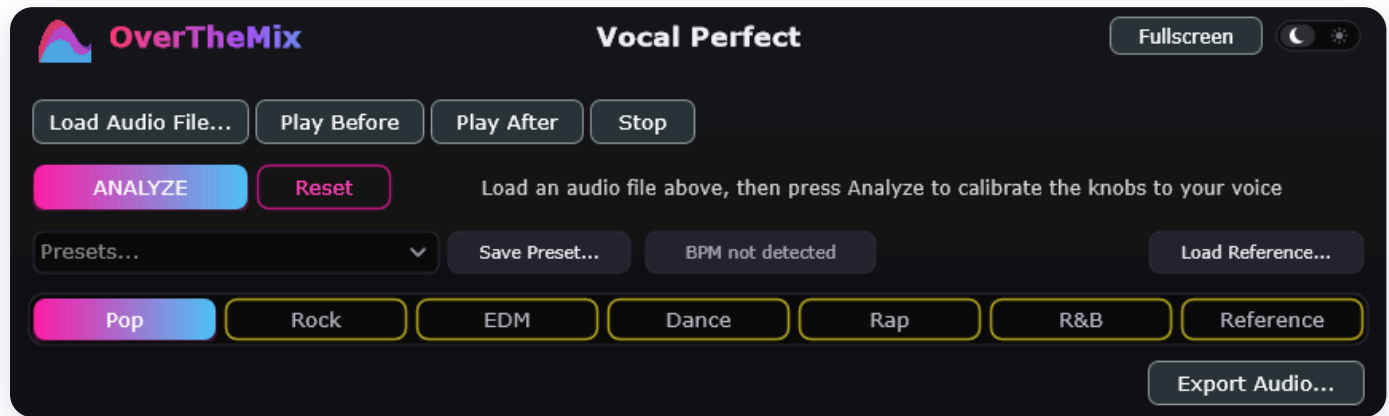


Good to know

- **Record dry.** Vocal Perfect works best on a clean vocal with no reverb or effects already on it.
- **Recording level:** aim for peaks between -12 and -6 dB. If your vocal is very quiet, normalize it before loading it.
- **Tempo:** the BPM is read from the DAW ("BPM 128 · from DAW"). Echo, reverb pre-delay and ducking follow it.
- **Latency:** about 10 ms, reported to the DAW, which compensates it automatically.
- **Your settings are saved** with the project: reopen it and everything is as you left it.
- **One vocal per instance.** For backing vocals use a second instance on their track.

Standalone app (no DAW)

Open **Vocal Perfect** from the Start menu. The extra buttons at the top work with audio files.



- 1 **Load Audio File...** - open your vocal (WAV, AIFF or MP3).
- 2 Pick the genre and press **Analyze**, then **Play After**; press the red **STOP** after about 5 seconds.
- 3 Compare with **Play Before** (original) and **Play After** (processed). **Stop** stops playback.
- 4 **Export Audio...** saves the mixed vocal in the same format and quality as your file (WAV, AIFF or MP3), next to the original.

Tip: put the tempo in the file name, e.g. *my song 120bpm.wav* - Vocal Perfect reads it ("BPM 120 · from file"). Otherwise type it in the BPM field. **Fullscreen** enlarges the window.

The effects

EQ + Air	Tone balance of the voice, set by the analysis for each genre. Air adds shine to the highs.
Compression	Evens out the volume so every word is heard.
Reverb	The space around the voice (Vocal Plate). Size : how big and wide the space feels. Decay : how long the tail lasts, in seconds.
Drive	Adds harmonics that help the voice cut through the mix.
Wide	Stereo width of the vocal.
Chorus	A gentle thickening movement.
Doubler	The sound of a second, double-tracked take.
Echo	Repeats in time with the song. Type : Normal or Ping Pong. Time : 1/8, 1/8 dotted, 1/4 or Slap (a short slapback).

Reference mode

Click **Load Reference...** and open a vocal you like (a clean, well-mixed vocal works best). Vocal Perfect measures its tone and reverb and reproduces them on your voice. Click a genre to go back, and **Reference** to return to the loaded reference.

Questions

I can't find the plugin in my DAW.

Rescan the plugins and check that the DAW looks in C:\Program Files\Common Files\VST3.

The analysis doesn't finish.

The countdown only runs while it hears singing: make sure the vocal is playing through the track.

Does it change the pitch?

No, Vocal Perfect mixes the vocal; it does not tune it.

Can I use it on a second computer?

Yes, one license works on up to 2 computers.

Support

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