

DIHWorld Audio Customer Quick Guide

Current customer guide - DIHWorld Audio only - August 13, 2026

Start here

Install the current DIHWorld Audio AU package, restart the DAW if needed, then open the Complete Manual for product-level operation. Use this guide as the short path for routing, meters, and support documents.

Customer document links

Document	Purpose
00_START_HERE.pdf	First-read installation and orientation sheet.
01_DIHWorld_Audio_Complete_Manual_CURR ENT.pdf	Primary customer user manual.
02_DIHWorld_Audio_Complete_Reference_CU RRENT.pdf	Advanced reference and deeper operating notes.
03A_DIHWorld_Meter_Visualizer_Reference_C URRENT.pdf	Meter and analyzer reading guide.
03B_DIHWorld_Audio_Signal_Flow_Guide_CU RRENT.pdf	Signal-flow diagrams and routing logic.
DIHWorld_Routing_Quick_Reference_CURREN T.pdf	Fast DAW routing setup reference.
06_SIDECHAIN_ROUTING/DIHWorld_Sidechai n_Routing_Guide_CURRENT.pdf	Sidechain routing, placement, and examples.
05_DIHWorld_Feature_Language_REFERENC E_CURRENT.pdf	Customer-safe feature language: Momentum Bend, DIH Guard, Gain Match, and related terms.

Sidechain basics

Sidechain-capable plugins use the host DAW sidechain menu. The sidechain signal controls detection, ducking, pocket, or balance behavior. It is not mixed into the audible output by the plugin.

Plugin	Use
ANUBIS	Gate/expander key and ducking.
TEHUTI	Low/mid/high spectral ducking.
MARIANA	Key-controlled low-end layer.
MONOLITH	Key-controlled low-frequency pocket.
NTRPL	Keyed rewrite-layer pocket.
DrumKrushGlue	Drum-bus impact/glue key.
Balance Restore	External stereo-balance reference.

Website documentation

Current customer PDFs are linked directly from <https://dihworldaudio.com/#documentation>. The website documentation section is DIHWorld Audio only.