

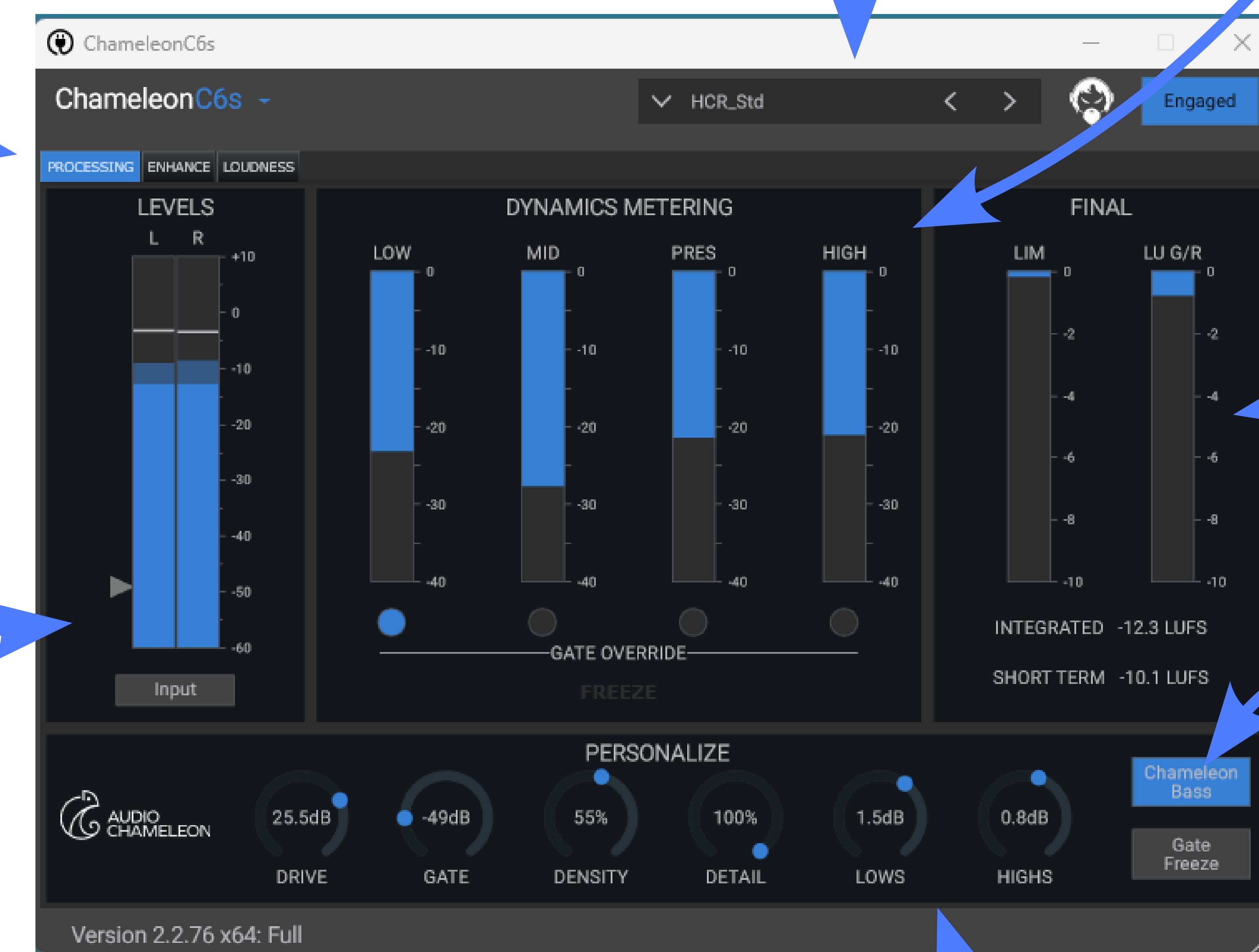
Audio Processing Tab

Features intuitively grouped on three tabs: Processing, Loudness, and Codec.

The levels meter displays everything you need, peak, average, even gate threshold. Instantly switch between input and output.

Chameleon software continually adjusts processor parameters to fit the content. Feed in any format and prepare to be amazed.

Choose from a handful of ready-made presets for instant satisfaction.



Processing and gate indicators for each band.

Loudness indicators conveniently displayed.

Engage Chameleon Bass for more punch and percussive detail in the low end.

Personality controls allow you to influence Chameleon's decision-making engine. Chameleon still makes all of the adjustments dynamically, but you get to add your own seasoning.

Gating behavior can be set to freeze when below threshold, or to a "gate to zero" style behavior. Metering scales will change accordingly.

Loudness Tab

ITU-1770 meters for instantaneous, short-term and long-term loudness measurement.



Turn on the loudness controller and set a LUFS target.

That's it. Now you are in full compliance with streaming loudness standards. Easy.

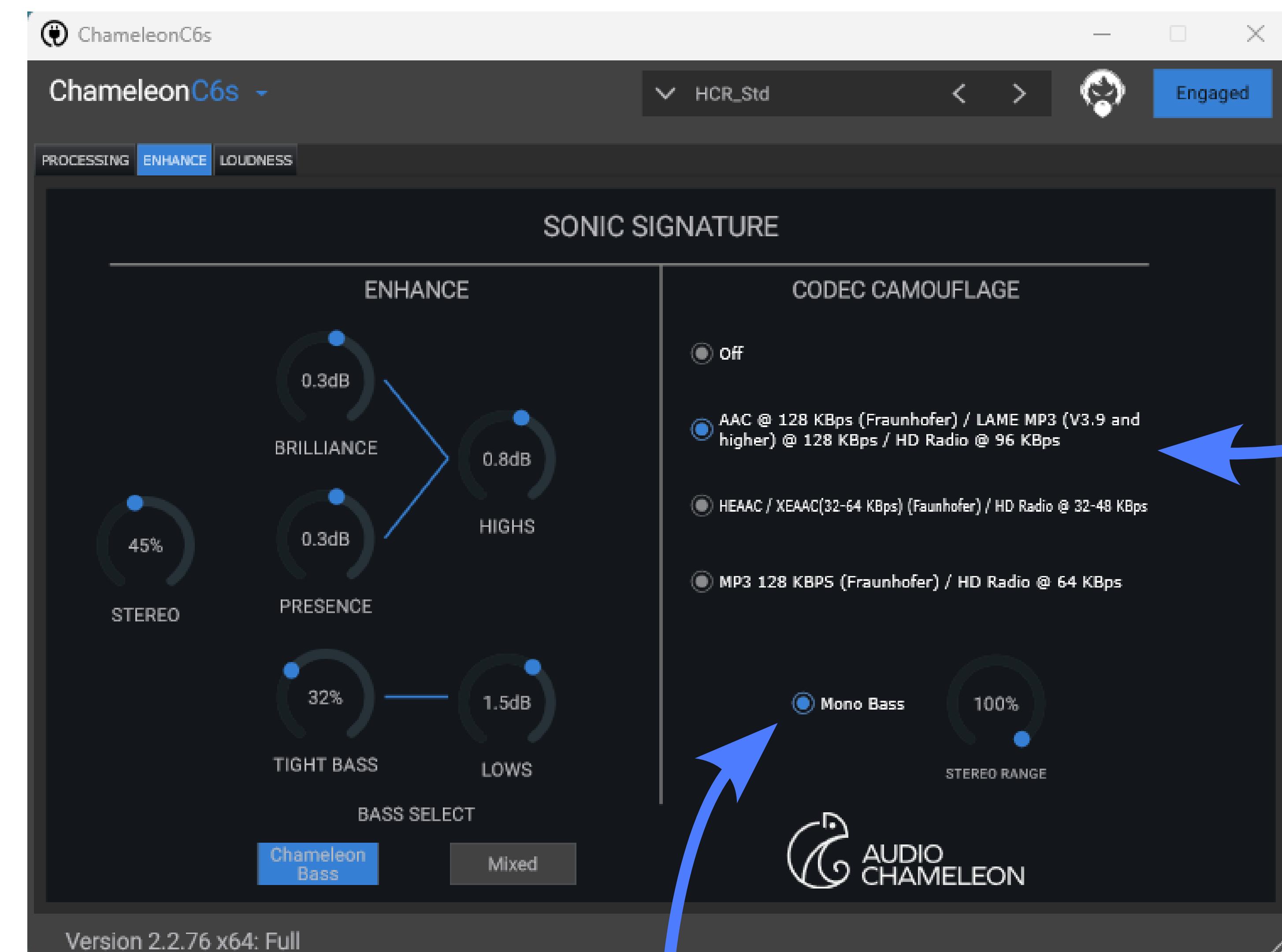
Natural mode relaxes the action of the loudness controller for a bit more hi-fi sound.
Normal mode is tighter.

Final limiter and gain-reduction meters display the loudness controller's activity.

True peak calibration.
-1dBFS is the default per ITU recommendations.

Enhance Tab

Codec camouflage
adjusts processor setting
to maximize quality and
minimize artifacts for the
most popular algorithms.



Choose your codec and C6s
optimizes the output to match
the characteristics of the
algorithm. Prepare to be amazed
by how much less lossy your
stream sounds.

Mono bass mode reduces the amount of
information the codec needs to process. Improves
sound quality without a detectable compromise.