sonible learn:bundle

sonible introduces learn - a reimagined series of five AI-assistive plug-ins designed to support music creators in their pursuit of better mixes and deeper understanding of shaping sound. Featuring an equalizer, compressor, reverb, limiter, and unmasking tool, the learn:bundle covers all core mixing fundamentals and launches at an accessible introductory price. At the heart of each learn plug-in is sonible's leading AI technology, analyzing audio in real time and adapting settings to the material at hand. Packed with the latest advances in intelligent audio processing, all five plug-ins are built to let ideas flow faster and mixes to sound better.

But learn isn't just about great results; it's about understanding how and why those results happen. The series empowers creators to move from inspiration to a finished mix, reinforcing sonible's mission to break down barriers, technical or creative, and ensure nothing holds back musical talent. A look inside the learn:bundle learn turns potential into progress through two dedicated views in each plug-in: The Assisted View offers streamlined controls with contextual guidance while the Advanced View unlocks deeper control for users ready to explore and refine.

The learn:bundle includes five AI-assistive plug-ins that cover every core aspect of mixing:

- learn:eq – Frequency shaping with smart:filter technology and intuitive tone controls
- learn:comp – Compression made clear through real-time visual feedback

- learn:limit – Loudness and clarity optimized for streaming standards
- learn:unmask– Intelligent resolution of masking between overlapping sources
- learn:reverb – Spatial depth added through perceptual controls and creative effects

The learn:bundle offers unmatched value - not just for those building their skills, but also for those teaching them. With real-time visualizations and intuitive controls, it makes complex topics like EQ shaping, spectral balance, dynamic control, and masking easier to demonstrate and explore. learn supports educators by reinforcing core concepts through guided experimentation, helping bridge the gap between theory and practice in any skill-building environment.

The learn:bundle is now available at an introductory price until September 5, 2025.

www.sonible.com