

## Relive a legendary secret weapon.

The Heritage HA-609A can be stereo linked, or in our Elite range, the HA-609A is built with the most a true bypass. It utilizes only rotary switches and without ever compromising audio quality or cutting precision, stepped potentiometers for perfect recall corners – all at the Heritage headquarters in Spain. and channel matching. And like all of the products

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operate in dual mono, and each channel features cutting edge methods in manufacturing and design,



### HA-609A

Stereo/Duel Mono British-Spec Compressor / Limiter

The sound of yesterday – built for tomorrow. www.heritageaudio.net

# eritage HAAudio

ALL-CLASS A DUAL MONO / STEREO COMPRESSOR / LIMITER







POWER

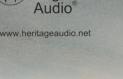
### An old secret madeyoung again.

The HA-609A is a boutique two channel compressor and limiter based on classic European designs. With three transformers per channel (by Carnhill and St. Ives) and a fully discrete, class A signal path, the HA-609A delivers punch, weight, and just the right amount of color to your mixes, buses, or tracks.



ALL CLASS A DUAL MONO / STEREO CHANNEL 2







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#### Stronger and faster than before.

The HA-609A's compressor section offers control for threshold, ratio, release, and can be bypassed. In addition to the standard fixed attack time (tailored for program material), the compressor also offers a 'fast' attack mode - which excels at catching loud transients on drum buses and other challenging dynamic material. The compressor's makeup gain is a class A amplifier with transformer-coupled output, inspired by the legendary '73 preamp.

#### **Modern limiting for** modern workflow.

With an extended threshold range and a new 'fast attack' setting, The HA-609A offers classic limiting with an eye towards the modern workflow. The HA609A can perform limiting from subtle peak control to more extreme sculpting, while controlling the fast transients of percussion and program material. The limiter section also features controls for release time, and can be bypassed.



