



Neve

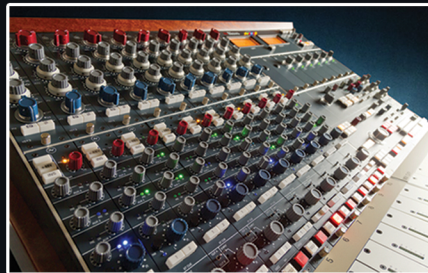
BCM10/2 Mk2

Designed in 1969, the classic Neve® BCM10 was the ultimate tracking console for the world's premier studios. Its Class A design, transformer-balanced topology, and 1073® modules delivered the ultimate in audio performance throughout the golden era of studio recording.

When designing the modern BCM10/2 Mk2, Neve engineers painstakingly reverse-engineered the classic BCM10 console. No expense was spared when sourcing original components in order to deliver the legendary sound heard on countless recordings spanning the past five decades.

The BCM10/2 Mk2 introduces modern routing and monitoring options, bringing the console fully up to date for use in today's studios, and its compact size allows this Class A legend to be housed in a premier home studio environment for artists and producers looking to harness the iconic Neve sound.

Designed, manufactured, and assembled by hand in the UK, the BCM10/2 Mk2 is the preeminent console choice for discerning Artists, Producers, and Engineers and is guaranteed to delight even the most demanding ear.



Quick Technical Overview

- Neve® classic sound using Class A topology
- Console sizes: 10, 16, 24, or 32 channels
- Channel amp choice of 1073N, 1073® Classic and 1084
- Classic voltage mixing using 1272 balanced mixing topology
- 2 x 500 slots fitted with 2264ALB compressors, patchable or selectable across the Mix Bus
- Direct outputs on every channel selectable pre- or post-channel insert
- Simple input to each channel doubles mix inputs when mixing and also allows monitor and cue mixes
- 4 Auxes, 1 Stereo Cue, 1 Stereo Main Mix Bus
- Stereo and 5.1 monitor with Passive 24 position gold plated monitor level control
- 3 x Stereo & 1 x 5.1 selectable loudspeaker output sets
- Comprehensive Solo system with Destructive and Safe/isolate modes
- 2 x stereo reverb returns with width, mono and balance controls & 2 mono DI to bus inputs
- Main mix output insertion selectable pre- or post- fade with IMR parallel processing controls
- 25-way D-sub connectivity for easy installation into home or studio environments
- Optional side car stand on castors