

Laney

NEW PRODUCT INFORMATION

CKI65

Specifications

- * Five channels, all with line inputs, two band eq, and fx send control.
- * Two channels with mics.
- * One channel with hi impedance instrument input
- * Two channels with extra line inputs.
- * Master section incorporates three band active eq.
- * CD in with level control
- * Record out, pre master volume
- * Main out post master volume
- * FX Send fixed level (or used as monitor out)
- * Aux In with level control (or used as FX return)
- * Two loudspeaker outputs, one used for internal speaker.



DSP DIGITAL EFFECTS

On board DSP with level control, on/off switch and remote socket.

- * 250mS Single Shot
- * 400mS Delay with Repeat
- * 500mS Delay with Repeat
- * 600mS Delay with Repeat
- * Flange
- * Flange + 400mS Delay (with Repeat)
- * Rotary Slow
- * Rotary Fast
- * Octave Down
- * Chorus Moderate
- * Chorus Deep
- * Hall Reverb
- * Room Reverb
- * Multitap Delay
- * 400mS Delay (With Repeat) + Chorus Deep
- * Chorus + Reverb

Technical Specifications

- * Line input impedance 10Kohms
- * CD input impedance 22K
- * Mic input impedance 2Kohms
- * Hi-Z input impedance 470Kohms
- * Nominal Line input level -15dBu
- * Nominal CD input level -10dBu
- * Nominal Mic input level -30dBu
- * Nominal Hi-Z input level -30dBu
- * Nominal Aux input level -10dBu
- * Direct Inject nominal output level -10dB unbalanced
- * Speaker Nominal Impedance 8 ohms
- * Speaker Size 15" + Piezo Tweeter
- * Speaker rating 120W
- * H*W*D 555*498*460 (kickback design)
- * Output Power 165W / 4 ohms incorporates optical clip limiter

NEW