# **BCR2000**

B-CONTROL VROTARY

# **Technical Specifications**

Version 1.1 July 2004



www.behringer.com



# **B-CONTROL** ► *ROTARY*

## Total Recall USB/MIDI Controller Desk with 32 Illuminated Rotary Encoders

- ▲ Unique, total recall cascadable desktop MIDI controller with analog feel and an intuitive user interface
- ▲ 24 high-resolution encoders with LED rings for ultimate control over virtual mixers, synths, samplers and effects processors
- ▲ 4 virtual groups with 8 dual-mode, high-resolution encoders that feature LED rings and an additional push function
- ▲ 16 + 4 illuminated buttons freely assignable to all types of MIDI functions from note on/off, control change and program change to MMC and system exclusive data
- ▲ All panel elements freely assignable—manually or via user-friendly learn mode
- ▲ Two additional multi-function foot switch connectors can be used to address all types of MIDI data
- ▲ 32 user presets each with 4 encoder groups
- ▲ Configurable MIDI and USB modes for ultra-flexible system integration
- ▲ 1 MIDI In plus 2 MIDI Outs, usable as an additional USB to MIDI interface
- Multi-function 4-digit LED display with real-time parameter indication plus write-in fields for your own labeling
- ▲ MIDI Input with merge function for cascading several control units
- ▲ Easy connection to any computer/expander etc. using standard MIDI In/Out connectors
- ▲ Generic USB MIDI support with WINDOWS® XP and MAC OS X®
- Additional drivers and editor/librarian software available for free download from our website soon
- High-quality components and exceptionally rugged construction for long life and durability
- Conceived and designed by BEHRINGER Germany. Made in China

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### **SPECIFICATIONS**

**USB INTERFACE** 

Type Full-speed 12 MBit/sec.

USB MIDI class-compliant

**MIDI INTERFACE** 

Type 5-pin DIN connectors IN, OUT A,

OUT B/THRU

**CONTROL ELEMENTS** 

Controls 24 infinitely variable encoders

with LED rings

8 infinitely variable push encoders

with LED rings

Keys 20 keys

10 system keys (4x Encoder Group,

4x programming, 2x Preset)

**DISPLAY** 

Type 4-digit 7-segment LED display

**SWITCHED INPUTS** 

Footswitch

Input 1 1/4" TRS stereo connector for

dual-footswitch

Input 2: 1/4" TS connector

both with automatic polarity detection

**POWER SUPPLY** 

Voltage 85 - 250 V~, 50 - 60 Hz

Power consumption Fuse max. 10 W T 1 A H 250 V Standard IEC receptacle

DIMENSIONS/WEIGHT

**Dimensions** 

(W x H x D) 13" x 4" x 11 4/5"

(330 mm x 100 mm x 300 mm)

Weight approx. 4 3/4 lbs. (2.15 kg)

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