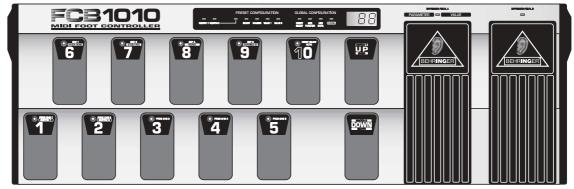
Technical Specifications

Version 1.2 June 2004

MIDI FOOT CONTROLLER





V-AMP 2 and BASS V-AMP

MIDI FOOT CONTROLLER

Ultra-Flexible MIDI FOOT CONTROLLER with Two Expression Pedals and MIDI Merge Function

▲ 10 banks of presets, each with 10 fully user-editable presets customized for BEHRINGER amplifiers,

▲ Two expression pedals with freely assignable MIDI channel, controller number and range
▲ Simultaneous transmission of five MIDI program change commands and two MIDI controllers per preset
▲ MIDI NOTE commands for trigger and tap-tempo applications
▲ Two programmable, relais controlled SWITCH jacks, e.g. to select channels on any guitar amp
Two programmable, relais controlled over rorr jacks, e.g. to select charmels on any guitar amp
▲ Enhanced ergonomic design
▲ No need to sit down—all functions are easily programmable in standing position
▲ Global Configuration allows individual customization
▲ MIDI SysEx backup function
▲ MIDI MERGE function allows SOFT THROUGH and merging of controller and input data
▲ Built-in power supply ensures troublefree operation
▲ Open architecture for future software upgrades
▲ Extremely rugged construction ensures long life even under the most demanding conditions
A Q
▲ Conceived and designed by BEHRINGER Germany. Made in China

MIDI FOOT CONTROLLER FCB1010

SPECIFICATIONS

MIDI INTERFACE

Type 5-pin DIN jacks IN and OUT / THRU

DISPLAY

Type 3-digit LED

SWITCHING OUTPUT

Type 1/4" jack (open)

POWER SUPPLY

Mains voltage USA/Canada 120 V ~, 60 Hz

 $\begin{array}{lll} \text{U.K./Australia} & 240 \text{ V} \sim, 50 \text{ Hz} \\ \text{Europe} & 230 \text{ V} \sim, 50 \text{ Hz} \\ \end{array}$

Export model (general) 100 - 120 V ~, 200 - 240 V ~, 50 - 60 Hz

Power consumption 10 W

Fuse 100 - 120 V ~: T 100 mA L 250 V 200 - 240 V ~: T 50 mA L 250 V

Mains connection Standard IEC connector

PHYSICAL/WEIGHT

Dimensions (H x W x D) approx. 2 3/8" (60 mm) x 27" (687 mm) x 8 3/4" (221 mm)

Weight approx. 3.5 kg

BEHRINGER is constantly striving to maintain the highest professional standards. As a result of these efforts, modifications may be made from time to time to existing products without prior notice. Specifications and appearance may differ from those listed or illustrated.

Technical specifications and appearance subject to change without notice. The information contained herein is correct at the time of printing. The names of companies, institutions or publications pictured or mentioned and their respective logos are registered trademarks of their respective owners. Their use neither constitutes a claim of the trademarks by BEHRINGER® nor affiliation of the trademark owners with BEHRINGER®. BEHRINGER® accepts no liability for any loss which may be suffered by any person who relies either wholly or in part upon any description, photograph or statement contained herein. Colours and specification may vary slightly from product. Products are sold through our authorised dealers only. Distributors and dealers are not agents of BEHRINGER® and have absolutely no authority to bind BEHRINGER® by any express or implied undertaking or representation. No part of this manual may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopying and recording of any kind, for any purpose, without the express written permission of BEHRINGER Spezielle Studiotechnik GmbH. BEHRINGER® is a registered trademark.

ALL RIGHTS RESERVED. © 2004 BEHRINGER Spezielle Studiotechnik GmbH, Hanns-Martin-Schleyer-Str. 36-38, 47877 Willich-Münchheide II, Germany. Tel. +49 2154 9206 0, Fax +49 2154 9206 4903