

HTR-2

HOME THEATRE REMOTE CONTROL



- Controls up to 8 Devices
- Preprogrammed with all NAD remote commands
- Learning function - learns up to 352 commands
- Macro operations - program up to 44 Macros with as many as 64 commands each
- Punch Through Operations permit easy access to commonly used functions without reselecting a device
- Back Lit (with adjustable time out) for easy operation in low light conditions
- Can generate IR signals with a carrier frequency up to 500 kHz (B&O compatible)
- PC Interface allows programming from a Personal Computer

As Home Theatre systems have added new features and capabilities, the problem of easily accessing and controlling these systems has become a high priority. The HTR-2 represents NAD's best thinking about what a remote control should do and how it should do it.

The challenge was formidable: we had to find a way to store and transmit hundreds of commands for radically different types of components - often from different manufacturers - and do this all with a minimum number of buttons that can fit easily in one hand!

The solution was the application of Human Engineering combined with continual refinement of the design until we reached what we consider to be an "ideal" combination of flexibility and ease of use. We started with a form that is well balanced and fits easily and comfortably in the hand - small hands, large hands, left hands, right hands. We then arranged buttons by function, with distinctive shapes for each type of function.

Finally, we gave prominent size and location for the most commonly used buttons. Button size is large enough for large hands, and the use of high contrast color and back lighting makes it easy to find the right button in any ambient light situation. As the user becomes accustomed to the operation of the HTR-2, it should be easy to find most commands using only tactile sensation.

The HTR-2's Learning Function allows the user to add codes from virtually any brand of IR controller to any button location of the HTR-2. Pressing and holding 2 buttons activates the Learning Function and the Status LED gives immediate feedback while learning or programming the HTR-2.

Macro Operations allow a long sequence of commands to be sent with the press of only two buttons. You could, for example, set up a Macro that would turn ON your TV, your DVD Player, and your AV Receiver, and select the correct input and operating mode for each device. Other Macros can be set to select the users favourite cable or satellite stations, or to view tapes or just listen to music. You can program the HTR-2 to command your system to do exactly what you want, and setting up macros is simple and straightforward.

Since the same keys can have multiple functions, Punch Through Operations allow commonly used commands like AV Receiver volume, to be accessed when the Cable/Satellite device is selected, for example. In this way, you can change channels and navigate your Cable device and adjust AV Receiver volume without changing the HTR-2 device selection first, thus simplifying operation.

The selected Device button will always illuminate when any command is sent to give immediate feedback to the user that the command is being sent and to which device it is being sent to. Illumination is automatically activated with the press of any button, and the length of time the illumination stays on is user adjustable, and it can also be defeated.

www.NADelectronics.com

© 2002 NAD Electronics International

NAD Electronics International reserves the right to change specifications or features without notice as design improvements are incorporated.

NAD is a registered trademark of NAD Electronics International. All rights reserved.

No part of this publication may be reproduced, stored or transmitted in any form whatsoever without the written permission of NAD Electronics International.

Printed in Canada 02/02.