


DEVICE PRIORITY TIMING

(FOR AVR 7300, AVR 630, AVR 430, DPR 2005 AND DPR 1005)

The Device Priority mode allows you to select the length of time that the remote continues to issue codes for a device other than the AVR or DPR once you use the remote to control a source or other product. The default operation for the remote is to have all buttons on the remote return to their AVR/DPR functions 5 seconds after the last button press. However, you may program the AVR/DPR remote to remain active as the source device remote for 12 seconds, or to keep the source device's codes active until another **Input Selector** is pressed. If you wish to keep the default setting of a 5-second return, no changes are needed.

To change the device priority timing, follow these steps:

1. Press and hold the **Program Button** for about 3 seconds while the message shown in Figure 1 appears in the remote's **LCD Information Display**. Release the button when the red light under the **Set Button** appears.



HOLD PROG BUTTON
FOR 3 SECONDS


Figure 1

2. The remote's **MAIN MENU** message (Fig. 2) will appear in the LCD display and the **Set Button** will remain illuminated in red. Press the **▲/▼ Navigation Buttons** until **DEVICE PRIORITY** appears in the bottom line of the LCD screen, as shown in Figure 3, and press the **Set Button**.



MAIN MENU
PROGRAM DEVICE

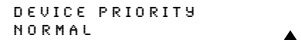
Figure 2



MAIN MENU
DEVICE PRIORITY

Figure 3

3. When the **DEVICE PRIORITY** message appears in the remote's LCD display (Figure 4), press the **▲/▼ Navigation Buttons** to select the option that best suits your needs.



DEVICE PRIORITY
NORMAL

Figure 4

- When **NORMAL** appears on the bottom line of the LCD, the remote will revert to AVR/DPR control 5 seconds after the last button press, when you are controlling a source device.
 - When **EXTENDED** appears on the bottom line of the LCD, the remote will revert to AVR/DPR control 12 seconds after the last button press, when you are controlling a source device.
 - When **LAST USED** appears on the bottom line of the LCD, once you press one of the **Input Selectors**, the remote will continue to operate using the codes for the selected source device, until another device is selected. If you choose this option, please remember that you will have to press the **AVR Selector** in order to use the remote to operate the AVR/DPR for functions such as surround mode selection, but the Volume and Mute controls will continue to remain active in their AVR/DPR modes at all times.
4. Press the **Set Button** one more time. The LCD display will show the word **SAVING** on the top line for about 2 seconds and then flash **SAVED** four times on the bottom line to indicate that the setting has been accepted by the remote's memory.