

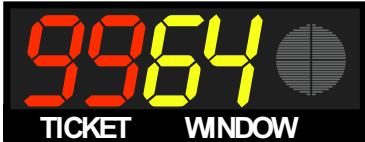
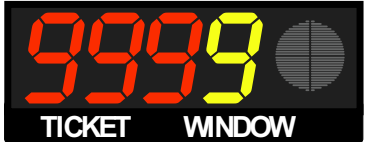


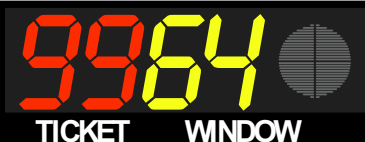



BRGQ44 Quick System Configuration

1. If only one wall display will be used, go to step 2. Otherwise, when using more than one wall display, one display must be configured as the primary display, and the remaining displays must be configured as secondary displays.
 - A. Using the buttons on the display that will be configured as the primary display, briefly press the Power/Menu button. A “1” will display.
 - B. Press the Next button until “4” displays. Press the Power/Menu to display the current multi- display configuration.
 - C. Using the Next or Back buttons, change the value to a “1” to configure the display as the primary display in a multi-display system.
 - D. Press the Repeat Audio buttons to save and exit the menu system.
 - E. Next, on a display to be configured as a secondary display, repeat the steps above, except set menu item 4 to a “2”. Press the Repeat Audio buttons to save and exit the menu system. Repeat as needed for the remaining secondary displays.
2. Configure the desired operating mode for all wall displays from one of eight available pre-configured modes. (7 = default).
 - A. Using the buttons on each display, briefly press the Power/Menu button. A “1” will display.
 - B. Press the Next button until “10” displays. Press the Power/Menu to display the current operating configuration.
 - C. Using the Next or Back buttons, change the value to one of the eight selections available as listed below.

<p>1 = two digit ticket counter (up to 100 customers waiting), chime/tone alert, no voice announcement</p> 	<p>2 = three digit ticket counter (up to 1000 customers waiting), chime/tone alert, no voice announcement</p> 
<p>3 = two digit ticket counter (up to 100 customers waiting) and two digit service window number (up to 64 windows), chime/tone alert, no voice announcement</p> 	<p>4 = three digit ticket counter (up to 1000 customers waiting) and one digit service window number (up to 10 windows), chime/tone alert, no voice announcement</p> 
<p>5 = two digit ticket counter (up to 100 customers waiting), chime/tone alert, with voice announcement of the ticket number.</p> 	<p>6 = three digit ticket counter (up to 1000 customers waiting), chime/tone alert, with voice announcement of the ticket number.</p> 
<p>7 = two digit ticket counter (up to 100 customers waiting) and two digit service window number (up to 64 windows), chime/tone alert, with voice announcement of the ticket number and the service window number.</p> 	<p>8 = three digit ticket counter (up to 1000 customers waiting) and one digit service window number (up to 10 windows), chime/tone alert, with voice announcement of the ticket number and the service window number.</p> 

- A. Press the Repeat Audio buttons to save and exit the menu system. Repeat as needed for the remaining displays.
- B. If window numbers will be used, each wireless remote should be configured with a window number. To assign a wireless remote a new window number, press and hold the yellow Power/Menu button on the until the indicator light on the remote begins blinking rapidly (about two seconds). The current window number assigned to the remote will be displayed on the primary wall display. Use the Next or Back buttons to change the window number. The number will be saved five seconds after the last button press and the indicator light will stop blinking. Repeat as needed for the remaining remotes.