

BenQ User Manual Addendum

Addition information on the MX615+ and MX660P series

Please refer to the user manual and quick start guide of the MX615 for detailed information and instructions.

Using the Web Control Lock

This function is designed to prevent unauthorized people from maliciously changing the projector settings through the Projector Network Display System.

To enable the function:

1. After your computer is connected to the projector, enter the address of the projector in the address bar of your browser and press Enter.
2. Go to the Admin page of the Projector Network Display System.
3. Enter the current password.
4. Click ON in the Web Control Lock row.

The next time someone connects to this projector, the Projector Network Display System page provides limited functions.

To disable the function:

1. Go to the Admin page of the Projector Network Display System.
2. Enter the current password.
3. Click OFF in the Web Control Lock row.

You can also use the OSD menu to toggle this function:

1. Go to the **SYSTEM SETUP: Advanced > Security Settings > Change Security Settings** menu after opening the OSD menu system. Press **MODE/ENTER**. The message "INPUT PASSWORD" appears. Enter the current password.
2. If the password is correct, the OSD menu returns to the **Security Settings** page. Press **▼** to highlight **Web Control Lock** and press **◀/▶** to select **On** or **Off**.

Using the Projection Login Code

This function is designed to ensure network display through the correct projector. To toggle this function:

1. Go to the **SYSTEM SETUP: Advanced > Network Settings** menu after opening the OSD menu system. Press **MODE/ENTER**.
2. Press **▼** to highlight **Projection Log In Code** and press **◀/▶** to select **On** or **Off**

When this function is on, the projector generates a random 4-digit code in the upper right corner when you switch the source to Network Display. You need to key in this 4-digit code in the Q Presenter when connecting to the projector.

Additional information on watching 3D contents on a BenQ projector

- The following timing does not support 3D function:

Resolution	Mode	Vertical Frequency (Hz)	Horizontal Frequency (kHz)	Pixel Frequency (MHz)
640 x 480	VGA_60*	59.940	31.469	25.175

- The projector supports Frame Sequential and Top-Bottom 3D formats. Therefore the settings under the **3D Sync** menu now are as follows: **Off**, **Top-Bottom** and **Frame Sequential**.

The OSD screenshots below are for reference only, and may differ from the actual design.



Addition information on MyScreen capture function

Large-sized pictures may cause the capturing action to fail. If so, please choose a smaller one and try again.

简体中文使用手册补充说明

“无线连接”章节所描述的“无线加密锁”是指“BenQ无线模组”