

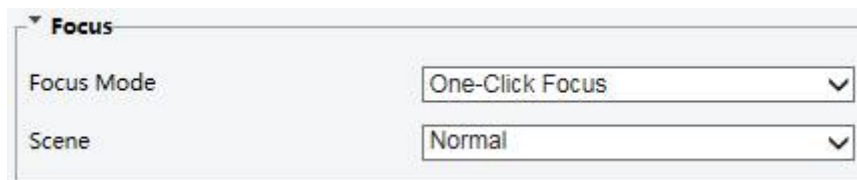
How to set Focus?

Answer:

Note: This function may vary with camera models. Please see actual Web interface for details.

General Setting

1. Click **Setup > Image > Image** and then click **Focus**.



The screenshot shows a web interface for camera settings. Under the 'Focus' tab, there are two settings: 'Focus Mode' and 'Scene'. 'Focus Mode' is set to 'One-Click Focus' and 'Scene' is set to 'Normal'. Both settings have a dropdown arrow on the right.

2. Select the focus mode as required.

Parameter	Description
Focus Mode	<p>Auto Focus: The camera focuses automatically according to the current light condition.</p> <p>Manual Focus: Manually adjust camera focus as required.</p> <p>One-Click Focus: The camera is triggered to focus once when rotating, zooming or going to a preset.</p> <p>One-Click Focus (IR): In a low light condition such as during night hours or in a dark house, this focus mode achieves better effects with the IR light turned on.</p>
Scene	<p>Normal: Used for common scenes, such as road and industrial park.</p> <p>Long Distance: Used for long-distance monitoring on a road. For example, when the camera is installed over 30 meters high to monitor a distant road intersection.</p>

3. To restore the default settings, click **Default**.

Advanced Setting

The device can adjust the speed of auto-focus according to the minimum focus distance. In order to shoot clear objects, it is recommended that the minimum focus distance is set shorter than the distance between the objects and lens, for example, if the minimum focus distance is 3m, then the objects within 3m from lens will be out of focus.

Note: This function is only supported by the devices with auto-focus. Please see the actual model for details.

1. Click **Setup > System > Maintenance**.



The screenshot shows a 'Focus' settings window with two rows of controls. The first row is labeled 'Min. Focus Distance(cm)' and has a text input field containing '10' and a dropdown arrow. To its right is an 'OK' button. The second row is labeled 'Max. Zoom Ratio' and has a text input field containing '30' and a dropdown arrow. To its right is another 'OK' button.

Focus	
Min. Focus Distance(cm)	10
Max. Zoom Ratio	30

2. Under **Focus**, configure **Min. Focus Distance** (unit: cm) and **Max. Zoom Ratio**.

3. Click **OK**.



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*Product specifications and availability are subject to change without notice.