

## How to set Snapshot?

2. Select **On**, and then set resolution, most large and schedule as needed. Some parameters are described in the table below.

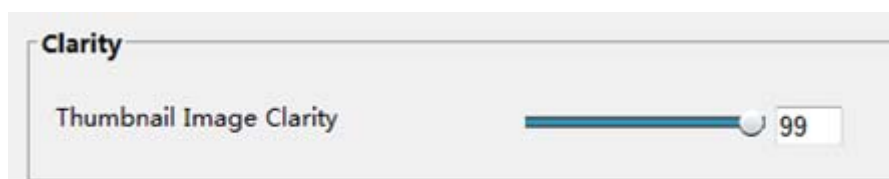
Parameter	Description
Snapshot Interval	Interval between two snapshots. For example, with Snapshot Interval set to 1 and Number of Snapshot set to 2, the camera will take 2 snapshots (take one first and then take another after 1 second).
Number to Snapshot	Currently 1, 2, and 3 snapshots are allowed.
Snapshot Mode	<b>Schedule:</b> You need to set a snapshot time, e.g., 19:12:00, which means the camera takes a snapshot at 19:12:00. <b>Repeat:</b> Allows you to set an interval (unit: sec). For example, according to the settings shown in the figure above, 60 seconds must elapse before the camera takes another two snapshots. <b>Event:</b> Snapshot is triggered by an event such as an alarm input and a motion detection alarm. Settings effective to event-triggered snapshot also apply to manual snapshot.

3. Click **Save**.

#### Advanced Settings – Set clarity of snapshot

Note: Please turn off the Face Detection before setting the photo parameter.

1. Click **Setup > Intelligent > Advanced Settings**. Click **Photo parameters** tab.



2. Set the thumbnail image clarity.

3. Click **Save**.

#### TAGS:

Snapshot Interval, snapshot mode, clarity of snapshot, thumbnail image clarity



**"Your Reliable Integrated Video Surveillance Solutions Provider"**

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