

# How do I turn photo recorder on my DVR?

First you need to go to [device configuration menu](#) and go to the **Registrar/PhotoRegistrar** tab

Photo recorder ▢

Camera 1	Camera 2	Camera 3	Camera 4
State Disabled	State Disabled	State Disabled	State Disabled
Time interval (1..999s) 30	Time interval (1..999s) 30	Time interval (1..999s) 30	Time interval (1..999s) 30
Compression (10..100%) 50%	Compression (10..100%) 50%	Compression (10..100%) 50%	Compression (10..100%) 50%
RTSP source HIGH	RTSP source HIGH	RTSP source HIGH	RTSP source HIGH

Here you can configure the recorder mode, namely:

- Choose **camera** which you want to turn on to the photo recorder (up to 4 cameras)
- Set **interval** between photos in seconds (from 1 to 999s)
- Set **Photo compression ratio** (10% to 100%, the higher the ratio the worse the photo quality, useful for saving bandwidth)
- Select **Source of RTSP stream** with which the photo will be transmitted (1 stream - highest quality, 2 streams - lowest quality)

From:

<https://docs.bitrek.video/> - **Bitrek Video Wiki**

Permanent link:

<https://docs.bitrek.video/doku.php?id=en:photorecorder>

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