

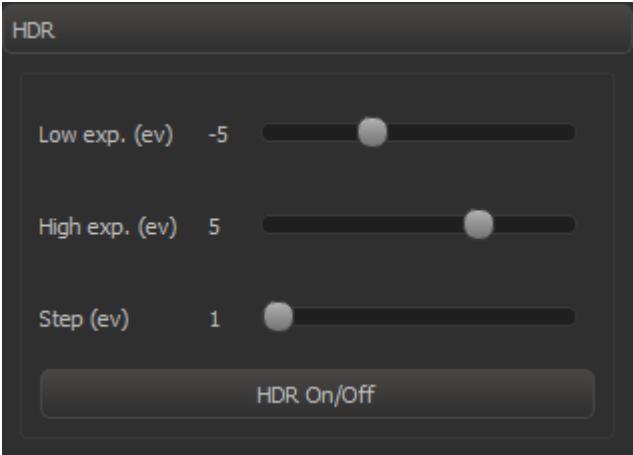
# HDR Tool

HDR Images restore overexposed and underexposed areas and generally increase image quality.

## HDR Enable / Disable

How to toggle HDR/normal mode (any of the options below):

- Press 'Spacebar' on the keyboard
- Press 'HDR On/Off' in the 'HDR' panel ('Processing' tab, right panel)
- Press '5' joystick button ([3D Connexion Joystick](#)).



HDR image will be replaced by normal image when position of object is changed.

## HDR Settings

| Setting        | Comment                                                                                                                                            |
|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| Low exp. (ev)  | Lowest HDR exposure relative to the current exposure. The less the value, the more intensive highlights can be correctly rendered in the HDR image |
| High exp. (ev) | Highest exposure relative to the current exposure. The higher the value, the more deep shadows can be correctly renderered in the HDR image.       |
| Step (ev)      | HDR algorithm step. Larger step means faster generation, but worse quality.                                                                        |

## Auto HDR

HDR can be applied automatically in real-time while the object is still. To do this, enable 'Auto HDR' in 'Auto Enhancements' panel ('Processing' tab, right panel).

