

Setup DiBox for fancy color diamonds

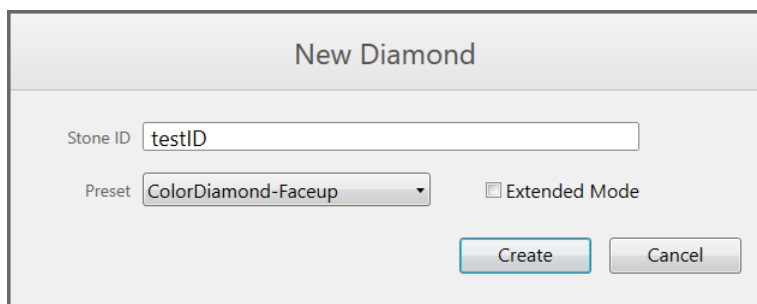
- [Presets setup for new Fancy Color HDR](#)
- [hdrsettings.xml settings update](#)

DiBox software v6.1.5

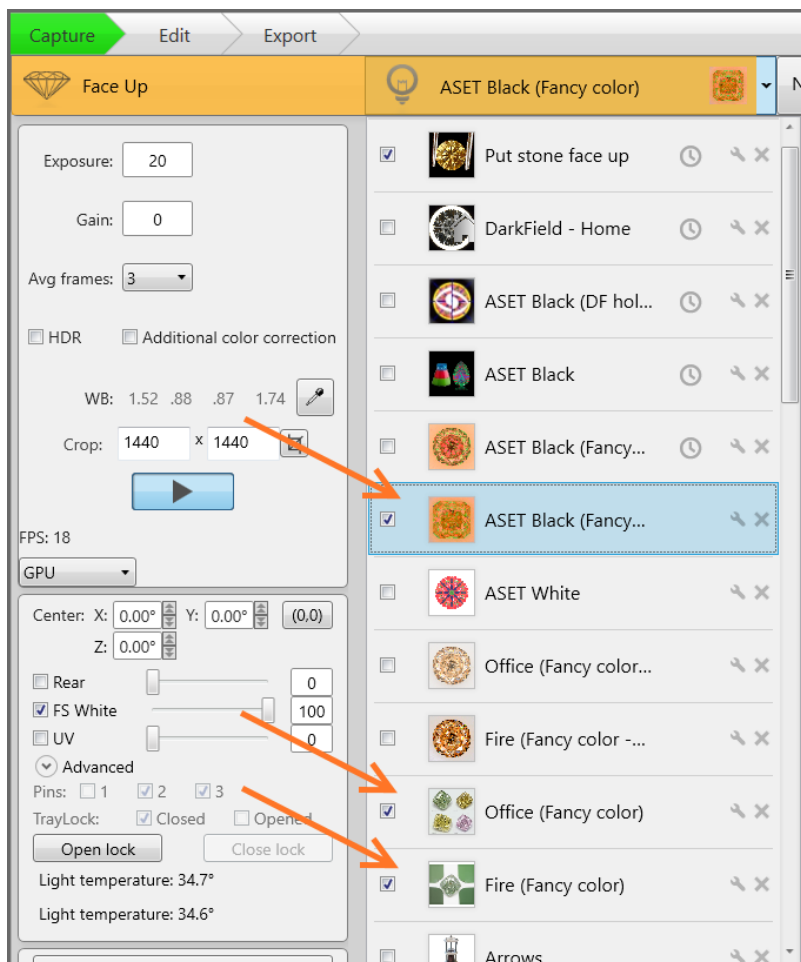
Presets setup for new Fancy Color HDR

Run DiBox.exe with "/setup" argument. You can do it from command line or by adding arguments to the DiBox shortcut.

There are two presets for colored diamonds: "ColorDiamond-FaceUp" and "ColorDiamond-RBC-FaceUp". Select one of them and press the **Create** button.




These presets include lighting presets that contain "Fancy Color" in their names:

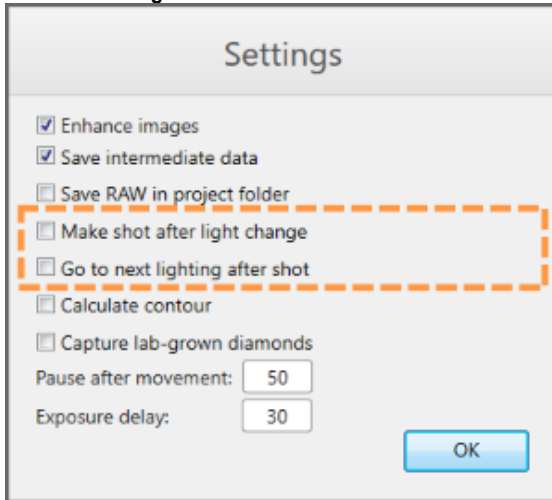


New HDR algorithm for fancy color diamonds will be used for a lighting preset only if the following conditions are met:

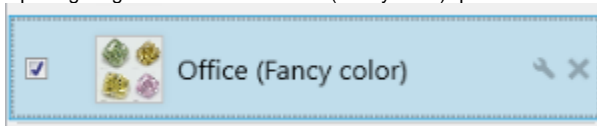
1. The **HDR** checkbox is checked for this lighting and capture mode (photo / video).
2. The lighting preset name contains both "Fancy Color" and one of next words: "Fire", "Office" or "Table Color".

Below you'll see how to setup lighting presets for colored diamonds.

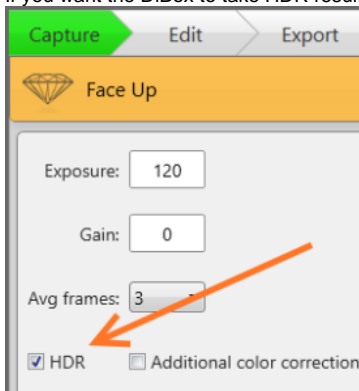
1. Press the **Settings** button  or CTRL+ALT+s and uncheck these checkboxes to disable lightings auto change:




2. Open lightings list and select "Office (Fancy color)" preset:




3. If you want the DiBox to take HDR results for this lighting and selected capture mode (photo / video), check the **HDR** checkbox:



4. Press **Capture**  to save the HDR checkbox state to config file.

5. Check another capture mode for this lighting by pressing  checkbox. Check the **HDR** checkbox for this capture mode


and press  again to save the checkbox state for this capture mode.

6. Repeat steps 3-5 for next lighting presets:

- Fire (Fancy Color)
- Table Color UV Free (Fancy Color)
- Table Color Lab (Fancy Color)
- Table Color Outdoor (Fancy Color)

7. Close the DiBox program.

To check that all your changes are saved:

1. Run the DiBox program without the "/setup" argument.
2. Select a preset that you had changed (ColorDiamond-FaceUp), press Create.
3. Select lightings from the lightings list and check that the **HDR** checkbox state is what you want. Also, press  checkbox and check the HDR checkbox state for movie capture mode.

hdrsettings.xml settings update

hdrsettings.xml in %appdata%\Octonus\DiBox is updated automatically once software is installed.

This is updated [hdr_settings.xml](#)
