

ARAX TILT-SHIFT ADAPTER

Operations manual



ARAX tilt-shift adapter allows you use any ARAX lenses on Canon EOS digital and classic camera including full-frame DSLR. It gives the tilting & shifting possibility of lens and rotation to any angle. The lens which you can use with this adapter should have KIEV-C (Pentacon Six) mount. It is a full range of lenses manufactured by Arsenal factory (Kiev), Carl Zeiss Jena (Germany), other lenses with Pentacon-six mount. There are no problem with any lenses and infinity focus.

If adapter not shifted or tilted, it works like regular adapter ring.

Allows to focus on infinity independently from camera matrix size and crop factor. Has no lens element so it does not affect optical performance.

Specifications:

- Lens mount: Kiev-C (Pentacon Six)
- Camera mount: Canon EOS
- Tilt: from 0 smoothly to 8 degree
- Shift: from 0 smoothly to 11 mm
- Lens rotate: +/- 360°
- Weight: 225 gramm

1. Lens installation. Do it exactly like you do it on camera. When installing the lens, it is necessary that guide pin of the lens gets into slot on the adapter mouth. Then turning the ring 1 clockwise to secure the lens on the mount. To remove the lens turn ring 1 counter-clockwise up to the stop and disconnect the lens from the adapter.
2. To install adapter to camera do it like you install the lens to camera.
3. To shift, rotate the handle 2 and see the scale 4.
4. To tilt, rotate the handle 3 and see the scale 5.
5. To rotate the lens, just rotate the installed lens clockwise or counter-clockwise to any angle. Do it with little force. No any button pushing necessary.

ARAX instructions on YouTube <http://youtube.com/araxfoto/>



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