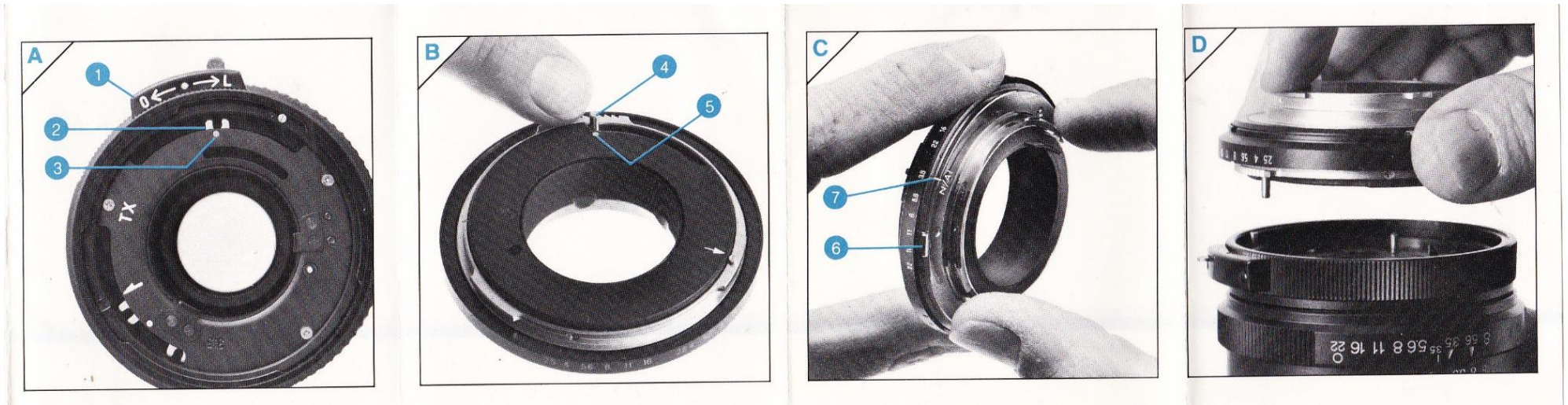


## TX swappable mount user manual – Nikon AI



# Vivitar®

**TX**  
 Lens Mount  
 Objektivfassung  
 Monture d'objectif  
 Montura de objetivo

Owner's Manual  
 Gebrauchsanleitung  
 Mode d'emploi  
 Manual del propietario

**Nikon/AI**

### Attaching the TX Lens Mount:

- A.** On your Vivitar TX Lens:
- 1—Rotate the Lens Mount Locking Ring ① in the "→O" (open) direction until it stops. Remove the rear lens cap.
  - 2—Rotate the Aperture Ring until the silver Aperture Coupling Fork ② aligns with the green dot ③, as shown in photo "A".
- B.** On your Vivitar TX Lens Mount:
- 1—Align the Aperture Signal Pin ④ with the green dot ③, as shown in photo "B".
  - 2—Locate the aperture scale on the TX Lens Mount that matches the aperture scale on your Vivitar TX Lens.

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- 3—With the Aperture Coupling Lug ⑥ facing you, rotate the aperture scale on the Lens Mount until the color coded maximum aperture for your lens aligns with the red index line ⑦. (See photo "C".) Press the aperture ring down slightly. The aperture ring will click into place with the color coded maximum aperture falling directly over the red index line.
  - 4—Hold the aperture ring of the Lens Mount in this position (as shown in photo "D") while mounting the Lens Mount to the lens.
- C.** Carefully align the green dots engraved on both the TX Lens Mount and the TX Lens and drop the Lens Mount in place. It may be necessary

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to wiggle the lens mount back and forth slightly to ensure that it is firmly in place.

- D.** Rotate the Lens Mount Locking Ring ① in the "→L" (lock) direction to secure the Lens Mount in place.
- E.** Mount the TX Lens and Lens Mount combination to your camera in the same manner as your normal lens.
- NOTE:** When mounted correctly, the lens will function on the white aperture scale.
- Removing the TX Lens Mount:**
- A.** Press the silver button on the Lens Mount Locking Ring ① and rotate the ring in the "→O" (open) direction until it stops.
- B.** Carefully lift the Lens Mount from the lens.

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