

# Vivitar.

AUTOMATIC TX  
LENS MOUNT ADAPTER


Canon FL/FD

Owner's Manual

## Attaching the Adapter

- A.** On your Vivitar Automatic 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 on the lens mount. (See photo "A")
- B.** On your Vivitar TX Lens Mount Adapter:
- 3 — Align the Aperture Signal Pin ④ with the green dot ⑤.  
(See photo "B")
- C.** Carefully align the white arrows engraved on both the adapter and

lens mount and drop the adapter into place with the Aperture Signal Pin between the blades of the silver Aperture Coupling Fork. (See photo "C") To seat the adapter firmly in place, it may be necessary to wiggle the adapter back and forth slightly.

- D.** Rotate the Lens Mount Locking Ring  in the "→L" (lock) direction to secure the lens mount adapter in place.

## **Mounting the Lens/Adapter To Your Camera**

- A.** Turn the bayonet ring on the adapter until the red dots on the ring and collar are aligned. (See

photo "D") The "EE/Manual" selector switch will slide to the "M" position.

- B.** Mount the lens/adapter to your camera in the same manner as your normal lens.
- C.** To assure full coupling to the "EE" operation of automatic exposure control cameras, slide the "EE/Manual" selector switch to the "EE" position and set the aperture ring on the lens to the green circle.
- D.** On non-automatic exposure cameras, or to manually override the auto feature, slide the "EE/Manual" selector switch to the "M" position.

*NOTE:* When mounted correctly, the lens will function on the green aperture scale of the lens.

## Removing the Adapter

- 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 adapter from the lens mount.

A



B



C









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