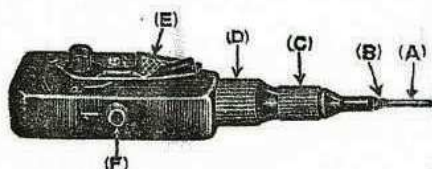


# SELF-TIMER

FOR

## POLAROID CAMERAS

The SELF-TIMER is specially designed for the POLAROID cameras. It can also be used on other cameras. From the following instructions, you will find outstanding features of the Self-Timer, where the adjustable plunger operated by a high tension spring serves all cameras.



- |                    |               |
|--------------------|---------------|
| (A) Plunger        | (D) Free ring |
| (B) Adjusting tube | (E) Lever     |
| (C) Locking ring   | (F) Starter   |

### INSTRUCTIONS:

- 1) For POLAROID cameras, wind the lever (E) up to the point marked "P" (for Polaroid) so that the plunger (A) protrudes from  $1/4"$  to  $5/8"$ . To adjust the plunger length for your camera, turn the Locking ring (C) to loosen, then turn Adjusting tube (B) to the position of the plunger length required. After adjusting the plunger, turn again the Locking ring (C) firmly to lock the adjusting tube. (B)  
(NOTE: Length of the plunger for POLAROID cameras vary from  $1/4"$  to  $5/8"$ )
- 2) For the general cameras, wind the lever (E) to mark "G" ("G" for general cameras), so that the plunger protrudes from zero to  $1/4"$ . (Caution: Do not wind the lever (E) beyond mark "G" for general cameras.)  
The method of adjusting the plunger is same as above.
- 3) For Polaroid cameras, it takes about 20 seconds to release shutter and for general cameras, about 13 seconds.

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