#### POSTED 6-27-'04

This manual is for reference and historical purposes, all rights reserved. This page is copyright © by <u>M. Butkus, NJ.</u> This page may not be sold or distributed without the expressed permission of the producer I have no connection with any camera company

> On-line camera manual library This is the full text and images from the manual. This may take 3 full minutes for this PDF document to download.

> > The main page is located at www.butkus.org/chinon

If you find this manual useful, how about a donation of \$3 to: M. Butkus, 29 Lake Ave., High Bridge, NJ 08829-1701 and send your e-mail address so I can thank you. Most other places would charge you \$7.50 for a electronic copy or \$18.00 for a hard to read Xerox copy.

This will allow me to continue to buy new manuals and pay their shipping costs. It'll make you feel better, won't it?

If you use Pay Pal or wish to use your credit card, use the Pay Pal Link on my page.

If you found this page from any other location (other then a link) please notify me at mike@butkus.org



www.orphancameras.com

## ATTACHING THE METER TO THE CAMERA

Depress the Side Lever and slide the Meter Leg in between the two-pin holder on the right side of the camera body till the hooks catch the heads of the two-pin holder.

# COUPLE THE METER

Turn the Shutter Dial of the meter in either direction till its spring-loaded coupling cutout click onto the pin on the camera shutter speed dial.



## HOW TO USE

Set the Film Speed (ASA or DIN) Dial to the corresponding number of the film you are using. Hold the Shutter Dial still and turn the Meter Scale by the protruding till the line is against the required film speed on the Film Speed Dial. Turn the High-Low Switch to "H" position when photographing outdoors or in bright light. Turn the Hight-Low Switch to "L" position when photographing indoors or in dark light and the meter does not swing enough for accurate reading.



Direct the camera to the subject. Trace down the black or white blocks against which the exposure needle registers, to the corresponding aperture number on the Meter Scale. This is the correct aperture for the selected shutter speed and should now be set on the lens. You are ready to expose.



With "H" (high) setting, use white aperture numbers on the Meter Scale, with "L" (low) setting," use yellow aperture numbers on the Meter Scale. Always keep the High-Low Switch to "OFF" position after, use.

## TAKING OFF THE METER

Depress the Side Lever to release the catch and lift the Meter straight off the camera.

#### Coupled Range (When using ASA100 film) L. V. 2~L. V. 18

DUTKUS.org/chinon METER SCALE FILM SPEED SHUTTER DIAL METER LEG HOOK

GUIDE LINES

EXPOSURE

FILM SPEED

SIDE LEVER

HIGH-LOW SWITCH METAL LID

1 Miles

BELEI CORMIN

MERCURY BATTERY

## REPLACING THE MERCURY BATTERY

Open the Metal Lid by coin turning counter clockwise. Put the Mercury Battery into the battery compartment. Plus (+) side of the Mercury Battery must face the back of the metal lid and the Minus (-) part must connect the buttom pin of the camera compartment. Replace the Metal Lid.

#### PETRI CAMERA COMPANY, INC.

1. Umejima machi, Adachi ku, Tokyo, Japan

IN644-007 (S) Printed in Japan

