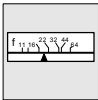




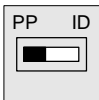
MiniPortrait 205 Camera Quick reference

Setting up the camera



- 1 Ensure that the camera is set to the correct aperture for the film you are using.

Film Speed	Aperture
ASA 80	f11-1/2
ASA 100	f11-1/2
ASA 125	f16
ASA 3000	f64



- 2 Set the aiming light switch to “**PP**” for passport photos or “**ID**” for ID photos.

- 3 Load film into the camera.

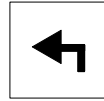
- 4 Plug the small end of the AC power cord into the socket on the back of the camera. Plug the other end into a grounded AC outlet. The display will read *Wait* (for about 15 seconds), then *Ready*.

Note: The display reads Load Film when the camera does not contain film.

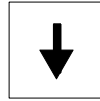


- 5 Use the camera menu system to adjust the flash exposure, number of exposures, and development time. To enter the menus, press the On button.
-

When you are in the menus, the camera's four function buttons adopt alternate functions as indicated by the four icons above them.



The Aiming button controls the Exit function



The Flash button controls the Down function



The On button controls the Menu function






The Shutter button controls the Up function

Press and hold the Menu button to move through the menu items. Use the Up and Down buttons to make selections from the displayed choices.

Adjust the flash exposure setting to a mid-range value. Adjust the number of exposures that the camera will take with each press of the shutter button; either one or two. Adjust the development time for the film you are using. Refer to the film instructions for details.

Taking a picture

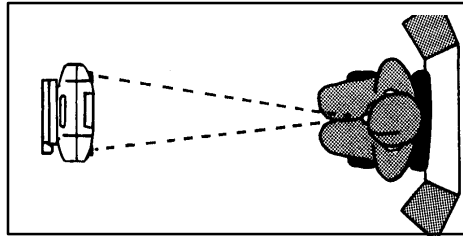
- 1 If necessary, load film into the camera.
 - 2 Place your subject approximately 40 inches (1 meter) in front of the camera.
 - 3  Press the Aiming button and aim the lights at your subject. The lights blink while you aim the camera. Adjust the camera so that the lights converge on the subject's chin. See the opposite page for aiming tips.
 - 4  If your subject has a dark complexion, press the Flash button. A Flash icon appears on the display when you press the button. The Flash function turns off and its icon disappears after you take the picture. To turn the Flash function off before you take the picture, press the button again.
 - 5  To take a picture, press the Shutter button. After you press the button, the display shows the message *Pull Film*, or if the camera is set to take another picture on this film, it shows *Ready*. If it says *Ready*, take another picture.
 - 6 To begin processing the film, pull the white film tab. Then pull the yellow tab.
 - 7 The display blinks on the number of the exposure that is being timed. When the camera's internal timer beeps, peel the back from the print.
 - 8 You can lighten or darken your picture by adjusting the aperture lever and/or the flash exposure setting (in the menu). To lighten the picture, move the aperture switch to the left or increase the flash exposure. To darken the picture, move the aperture switch to the right or decrease the flash exposure.
-

Aiming tips

With the MiniPortrait 205 Camera, there is no need for a viewfinder. The aiming lights ensure that your subject's face will appear exactly where you want it in the picture. Just be sure that the subject is at the appropriate distance from the lens as shown below.

Note: ID Images are not to scale.

**correct
distance**

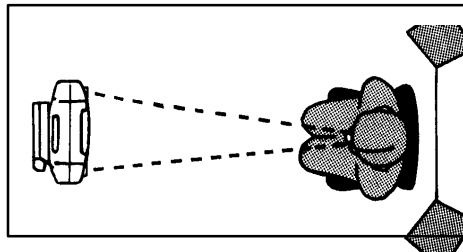


Aiming lights meet in the center of the chin



Head is proper size

**subject
too near**

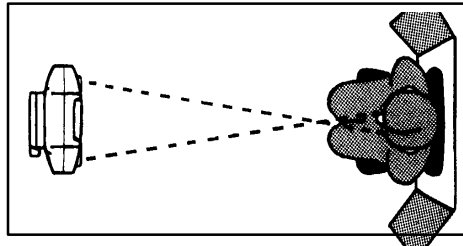


Aiming lights do not meet, but are too far apart



Head is too big

**subject
too far**



Aiming lights do not meet, but cross over



Head is too small

For technical assistance, call toll-free from within the U.S.A. at 800-343-5000,
Mon.-Fri., 8AM to 8PM Eastern Time.

Caution: This process uses a caustic paste. Do not allow the paste to contact skin, eyes, or mouth; keep it away from children and animals. If you get some paste on your skin, wipe it off immediately and wash the area with water to avoid an alkali burn. If eye or mouth contact occurs, quickly wash the area with plenty of water and see a doctor. Keep discarded materials away from children, animals, clothing and furniture.

Warranty

Polaroid Corporation warrants the MiniPortrait 205 Camera against defects in manufacture or workmanship for a period of one year from the date of purchase. To verify the warranty period, you should keep the invoice, sales receipt, or other proof of the purchase date. Should this product or any component or accessory included with it, except software, prove to be defective at any time during the warranty period, Polaroid Corporation will, at its discretion, either replace or repair this item, without charge. This warranty does not cover damage caused by accident, incorrect installation, unauthorized modification, and misuse or abuse. A charge will be made for repair of such damage.

This warranty excludes all consequential damages and does not affect your statutory rights. Some jurisdictions do not allow the limitation or exclusion of consequential damages, so the foregoing may not apply to you.

Radio interference

United States

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio-frequency energy and, if not installed and used in accordance with this instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, which must be corrected at the user's expense.

Canada

This digital apparatus does not exceed the Class A limits for radio noise emissions from digital apparatus as set out in the Radio Interference Regulations of the Canadian Department of Communications.

EMC

Polaroid Corporation certifies that this device complies with the RFI emission requirements of EMC Standard EN55022 Class A.