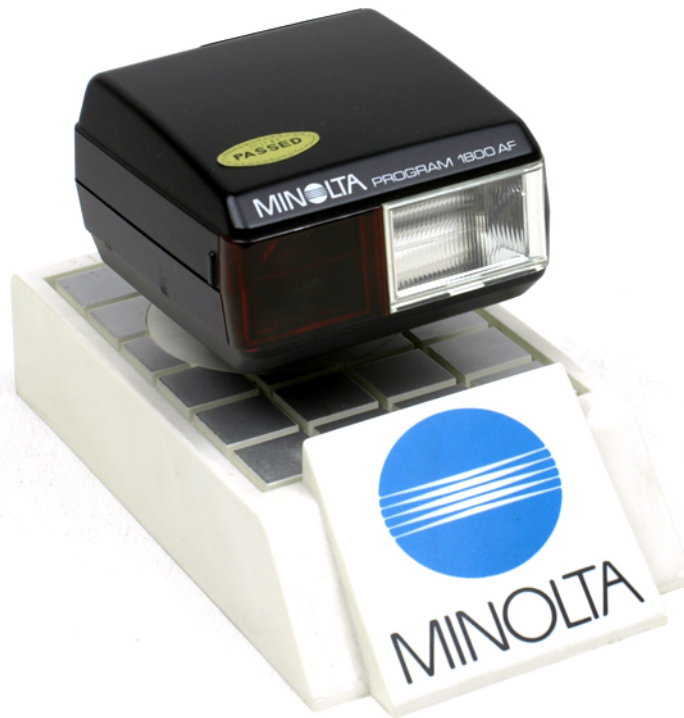


MINOLTA PROGRAM FLASH 1800AF 1986



Serial Nr.: 60682021
Minolta Code: 8822

Characteristics and Functions

The Program Flash 1800AF was introduced in 1986 with the latest camera of the first generation of autofocus SLRs: the Minolta 5000 AF. It has a Guide Number 18 (in meters for 100 ISO films) which drops to 14 when using the wide-angle adapter for 28mm coverage. The working range is 6.40m to 0.70m (21ft. to 2.3ft.) In P mode with a 50mm f.1: 1.4 lens. This device allows you to work in "Direct Automatic Measurement" mode with all flash settings. The flash illuminator covers an angle equal to that of a 35mm lens. To further widen the coverage, up to an angle equal to the focal length of 28mm., The diffuser accessory is available to be press-fitted in front of the flash. The parable is not orientable.

On the back side we find the OFF-ON slider; the distance scale (m. and ft.) according to the sensitivity of the film used (100 or 400 Iso). Much of the rear of the flash is occupied by the slide door of the battery compartment. You can use 4 AAA 1.5v batteries or alternatively 1x6v battery. type 233. The foot of the flash can be locked onto the flash shoe of the camera by turning the black striped plastic wheel, turning it in the LOCK direction until it is fully tightened. Optional accessories are available: EX cable, OC cable, TC-1000 triple connector, remote shoe.

Weight 135g., Batteries excluded.

Dimensions: width 70mm.; height 56mm.; depth 74mm.

