

STEPHEN FINKEL PHOTOGRAPHY

Kodak Brownie Flash II

The Brownie Flash II was introduced in 1952 which was manufactured in England. The last Flash was made in 1962. The Brownie Flash was the improved versions of the Brownie Models C, D, E and F. Some 500,000 Flash II models were also made in Melbourne, Australia by Kodak Pty Ltd., between 1958 and 1963

The Brownie flash was constructed of sheet metal, with two built-in viewfinders, a shutter-release button and advance knob. There is a single-blade type shutter with a plunger shutter release to guard against camera shake' which helps the user. Camera size is 4 ¾ x 4 ½ x 3.3/8 in.

The flash uses Kodak 620 Films; there were three different types of 127 film that could be used in this camera. They were Verichrome Pam Film, Panatomic-X Film, and Tri-X Film. Picture size: 2 1/4 X 3 1/4"

The table shows Flash to Subject Distances

Bulb	Verichrome Pan	Tri-X	Panatomic-X
PF1 or No.1	6 feet (5-10 ft)	9 feet (5-16ft)	Not Recommended
PF5 or No.5	10 Feet (6-17 ft)	16 feet (9-28 ft)	6 feet (5-9 ft)

Original cost price was \$22-30.00

