



CALCULATOR PANEL

(1) ASA Scale

Remove the calculator panel and set the film speed under the index mark D at the top of the panel.

(2) ASA/ISO Index Mark

(3) ASA Switching Knob

Slide the scale in one direction or the other in order to set the ASA film speed. The number will appear in the ASA Window.

(4) Aperture Scale

(5) Mode Switching Knob

Slide the switch to MANUAL or AUTO. (There are three AUTO positions and two MANUAL positions.) Set it at the desired click-stop position to decide the mode of photography.

(6) Normal AUTO Index Mark

When set to the left index mark, the maximum usable flash to subject distance is approx. 8m (26ft). When set to the right index mark, the maximum distance is approx. 4m (13 ft). When set to the center index mark, the maximum distance is approx. 5.6m (18ft).

(7) Mode Switching Knob Index Mark

(8) MANUAL GN Index

In manual flash photography, set the mode switching knob to 32 or 16 (ASA 100) depending on the planned subject distance and aperture.

(9) MANUAL-32 Aperture/Distance Table

Once the ASA film speed is set, you can read off the aperture corresponding to each subject distance at a glance.

In bounce (and diffused) flash photography, open the lens aperture two to four F stops beyond the aperture indicated on the T32.

[| Download |](#)

A copy of PDF file ([216k](#)) of this page for your future reference

[| Back |](#)

[Index Page of Olympus OM-1\(n\)](#)

[| Back |](#)

[Main Index Page of Olympus OM series Bodies](#)

[search](#)



[Home](#) - Photography in Malaysia

Copyright © 2000. [leofoo](#) ® [MIR](#) Web Development [Team](#).

My old time buddy, [Ahmad Ikram](#), Dr of [Rubber Research Institute](#) (RRI), Malaysia who shares the same passion with me and also lending his OM-1n, OM-4 and the Motor Drive 1 to me for preparing some images in this site. **Mr Poon** of Foto Poon, Ipoh, **Mr Richard**, Ampang Park for their generosity for their OM2n camera and some Zuiko lenses. **Mr KKL** for some of his earlier images on OM-1. Site created 'unfortunately' again with a [PowerMac](#) Broadcasting with a Linux [Redhat](#) server. A tribute to the creator of the OM system and also a site dedicated to all the fans of Olympuses and Zuiko Optics worldwide.

