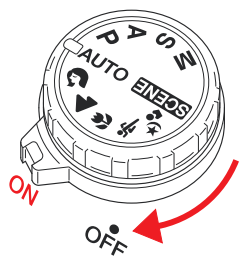INSTRUCTION
ON PROGRAMMING
DANDELION

OLYMPUS E
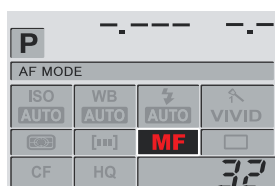
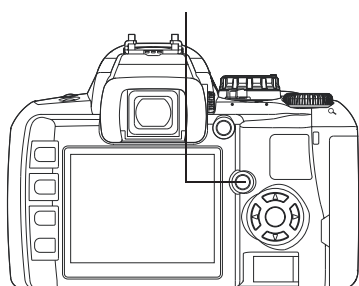Set the camera's power switch to **ON**.
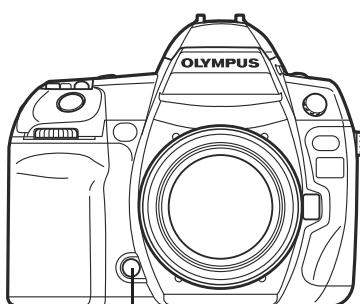
Set the mode dial to **A**

Set **MF** mode

Set **Fn** button in
"Preview mode"
or use "Preview button"
in E-1 / E-3 body
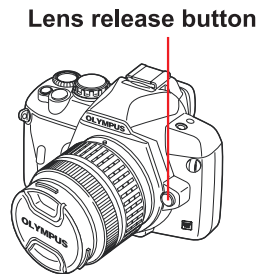
Fn button

E400/410/500/510

E-1
E-3

Preview button

How to enter into a programming mode the Dandelion

1. Press and release
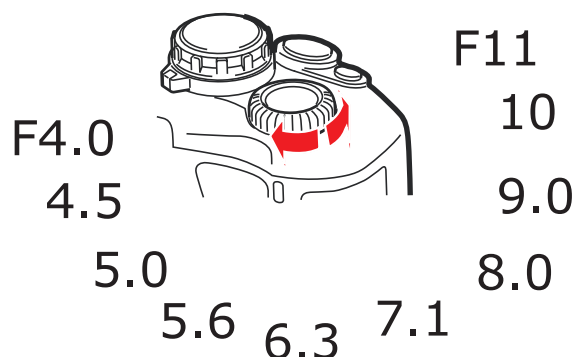the *Lens release button*

Lens release button

2. Not later than in 1 second
Press the *Preview button*

3. After 3 seconds release
the *Preview button*

4. Press and release
the Lens release button

5. Turn the control dial.
The aperture should change
from 4.0 to 11. It means,
that you successfully have come
into a mode Programming
of the Dandelion.

F11
10
F4.0
4.5
9.0
5.0
8.0
5.6   6.3   7.1

How to change aperture in the Dandelion

You can change
on a dandelion aperture in
interval from 1.0 up to 8.0
with step 0.1.

1. Enter into a programming mode.

2. Give a **command 5.6**.
For this purpose,
set aperture 5.6 and
Press once the Preview button.

3. After that give two digits.
The first digit will be value
aperture up to a comma,
the second digit - after. Thus
aperture is interpreted
as digit (look the table).
Again use the Preview button.

Aperture	4.0	4.5	5.0	5.6	6.3	7.1	8.0	9.0	10	11
Associated digit	0	1	2	3	4	5	6	7	8	9

4. Press the Lens release button.
Body will display entered by you
aperture.

How to change focal length in the Dandelion

You can change
on a dandelion focal length in
interval from 00001mm to 65535mm
with step 1mm.

1. Enter into a programming mode.

2. Give a **command 8.0**.
For this purpose,
set aperture 8.0 and
press once the Preview button.

3. After that give five digits
from senior to younger.
If a focal length necessary for
you consists only of two digits,
add it in zero. Thus a diaphragm
on body it is interpreted
as digit (look the table).
Again use the preview button.

Aperture	4.0	4.5	5.0	5.6	6.3	7.1	8.0	9.0	10	11
Associated digit	0	1	2	3	4	5	6	7	8	9

4. Press the Lens release button.

Shoot..