



# Informasjon

## PENTAX

Fovi AS

Postboks 4605 Nydalen 0405 Oslo  
Gjerdrums vei 10 D 0484 Oslo  
Tel. +47 22 58 80 80  
Fax +47 22 58 80 81  
E-post: [post@pentax.no](mailto:post@pentax.no)  
[www.pentax.no](http://www.pentax.no)  
Foretak: NO 976 296 788 mva

## PENTAX Releases Compact, Simple-Operation AF200FG Auto Flash

PENTAX Corporation is pleased to announce the marketing of the PENTAX AF200FG dedicated auto flash for use with its SLR cameras. This clip-on-type flash features a compact, lightweight body, a guide number of 20 (at ISO 100/m) and simple dial operation to assure effortless flash photography for everyone.



### Main Features:

- (1) Simplified operation using a control dial on the back panel to set a flash mode and discharge level
- (2) A compact, go- anywhere design with a guide number of 20 (at ISO 100/m)
- (3) P-TTL auto flash system to constantly assure the proper exposure level by measuring the flash's pre-discharge with the camera's multi-pattern metering system
- (4) A luminous intensity distribution which uniformly covers a wide discharge angle\* of a 28mm lens (in the 35mm format)

*\*Built-in-wide-angle panel that slides out to cover an angle of view for 24mm lens (in the 35 mm format).*

### Main Specifications

**Guide Number:** 20 max. (at ISO100/m). Manual setting: Full, 28 max. (at ISO200/m). Manual Setting: Full

**Discharge angles:** 70 horizontally (78 with wide-angle panel), 53 vertically (60 with wide-angle panel)

**Focal-length coverage:** covering angles of view for 28mm lenses (in 35mm format). 24mm angle view covered with wide-angle panel

**Flash interval and battery life:** Approx. 4-second interval, approx. 300 full-level discharges (with alkaline batteries)

**Flash modes:** (1) P-TTL modes (TTL corrective auto flash, contrast-control auto flash); (2) TTL modes (TTL auto flash); (3) M modes (manual, Full)

**Flash range (in P-TTL, TTL modes):** (1) film speed coupling range: ISO100-ISO1600; (2) Illumination range: 0.7m-3.6m (at G.N.20, ISO100, F5.6); (3) Illumination range: 0.7m-5.0m (at G.N.28, ISO200, F5.6)

**Flash exposure compensation:** -0.5Ev, -1Ev

**Power source:** (1) 4 AA-size alkaline batteries; (2) 4 AA-size lithium batteries; (3) 4 AA-size Ni-MH batteries

**Dimensions (H x W x D):** 68mm x 83.5mm x 93mm (2.7" x 3.3" x 3.7")

**Weight:** 190g (6.8 oz) without batteries

- ♦ PENTAX is trademark of PENTAX Corporation
- ♦ Design and specifications is subject to change without notice

Leveringstid; august 2007

Prisantydning: kr. 1 295,-