

PG-F320W

Specifications (Tentative)		
Model		PG-F320W
Display devices		0.65" DLP® chip x 1
Resolution		WXGA (1280 x 800)
Brightness		3 000 ANSI lumens
Contrast ratio		2 000:1
Lens	F number	F 2.4 - 2.6
	Zoom	Manual, x 1.15 (f = 18.7 - 21.5 mm)
	Focus	Manual
Picture size		40"(102 cm) to 300"(762 cm)
Projection distance		40": 1.2 - 1.4 m, 100": 3.0 - 3.4 m, 300": 8.8 - 10.3 m
Input signals	DTV	1080P / 1080i / 720P / 576P / 576i / 540P / 480P / 480i NTSC / PAL / SECAM
	Computer RGB * Compression	UXGA * / SXGA+ * / SXGA * / WXGA / XGA / SVGA / VGA Mac21" * / 19" / 16" / 13"
Input terminals	DVI-I (Compatible with HDCP)	x 1
	Computer / Component (mini D-sub 15 pin)	x 1
	S-Video (mini DIN 4 pin)	x 1
	Video (RCA)	x 1
	Audio (φ 3.5 mm stereo mini jack)	x 1
	Audio (RCA)	x 2 (L/R)
Output terminals	Computer / Component (mini D-sub 15 pin)	x 1
	Audio (φ 3.5 mm stereo mini jack)	x 1 (variable audio output)
Control and communication terminals	LAN (RJ-45)	x 1
	USB (Type B)	x 1
	RS-232C (mini DIN 9 pin)	x 1
Horizontal frequency		15 - 110 kHz
Vertical frequency		45 - 85 Hz
Speakers		2 W (mono)
Fan noise		35 dB (Bright), 30 dB (Eco + Quiet)
Projection lamp		275 W
Lamp life		3 000 hours (Eco + Quiet)
On-screen display languages		English, German, Spanish, Dutch, French, Italian, Swedish, Portuguese, simplified Chinese, Korean, Japanese, Russian, Arabic, Polish, Turkish
Rated voltage		AC 100-240 V
Rated frequency		50/60 Hz
Input current		3.7 A
Power consumption (standby)		363 W (10.5 W) with AC 100V, 349 W (11.0 W) with AC 240V
Operation temperature		41° F to 95° F (+5° C to +35° C)
Cabinet		Plastic
Dimensions (main body only) W x H x D		12 13/32" x 4 19/64" x 11 1/32" (315 x 109 x 280 mm)
Weight (approx.)		9.1 lbs. (4.1 kg)
Supplied accessories		Remote control, Two R-6 batteries, Power cord (6' (1.8 m)), RGB cable (10' (3.0 m)), DIN-D-sub RS-232C adaptor (5 57/64" (15 cm)), Lens cap (Attached), Storage case, Operation manual, CD-ROM

Design and specifications are current as of September 2007, but are subject to change without notice.

* Compression response compatible

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