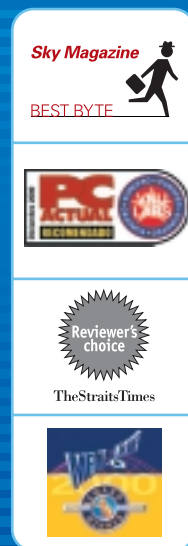


Philips Multimedia Projectors



Travelling light Travelling bright

- 1000 ANSI Lumens
- Light compact design just 1.5 kg
- Easy plug&play
- Digital picture enhancement
- Suitable for meeting rooms for 2 to 20 people
- Manual zoom lens



Let's make things better.



PHILIPS



Travelling light
Travelling bright



technical specifications

UGO
X - lite

UGO
S - lite



1000 ANSI lumens

1000 ANSI lumens



XGA resolution

SVGA resolution

UGO
Series



Compact design - < 2 dm³



Ultra lightweight just 1.5 kg



Easy plug&play



Digital picture enhancement

- Dimensions; 230 x 48 x 177 mm (WxHxD) < 2 dm³
- Net weight 1.5 kg; 3.2 lbs
- Advanced compatibility for both data and video input; compatible with main notebook computers
- High contrast ratio; 650:1 (Full on/off)
- Manual Zoom (x1.2) Digital zoom (x10), Digital Freeze, Digital Keystone correction
- Auto voltage for safe usage around the world
- Robust, reliable technical design
- Suitable for meeting rooms for 2 to 20 people
- Kensington lock

Free support:

- **First Choice*** support
- **Free toll-free technical support***



Digital Light Processing, DLP, Digital Micromirror Device and DMD are all trademarks of Texas Instruments Inc.

	UGO Series
DMD™	1x 0.67" DMD™ LC5241 786,432 pixels, Time sequential (1024x768) LC5231 480,000 pixels, Time sequential (800x600)
Brightness	1000 ANSI lumens
Contrast	650:1 (Full on/off)
Lamp	New 130 W short arc lamp End user replaceable 1000 hours
Lens	F=2.4-2.6 ; f= 28-33 mm Manual Focus, Manual Zoom (x1.2) Proj. Dist. 1.2 - 9.4m; Diagonal (25 - 200)"
Digital features	Digital Zoom (x10), Digital Freeze, Digital Keystone correction
Input signals	Video NTSC 3.85, 4.43 /PAL -, N, M /Secam in 4:3 and 16:9 formats Data Multi scan VGA, SVGA, XGA, SXGA by advanced scaling technology. (Auto image adjustment) Hor. scan rate: 15 - 91 kHz; Vert. Refresh rate 50 - 85 Hz.
Power in	110 - 120 V / 220 - 240 V (Full range); 50/60 Hz; 180 W
Input connections	Video S-Video (Y/C DIN)/Video (RCA)/ Stereo Audio (2x RCA)/ YCbCr (15 pin) Data Analogue RGB (15 pin)/PC Stereo Audio (M3.5 stereo jack) / Serial mouse (9pin Mini DIN); USB port / PS/2
Mains	Mains input socket (3 pin)
Specialities	48 mm Ultra Thin Profile 650 : 1 Contrast Ratio Advanced scaling technology for data input handling. VGA up to SXGA resolutions to full screen Full plug&play compatible (DCC 1 / 2b)
Dimensions	230 x 48 x 177 mm (WxHxD); <2 dm ³
Net weight	1,5 kg; 3,2 lbs
Package	UGO LC5241/LC5231 Remote Control + 2x AAA batteries Power cord (1,8m) (2 cords, Continental Europe and USA) VGA Cable (1m) PC Audio cable Mouse cable set; 1m, PS/2 ; 1m, USB Audio/Video RCA Cable (1m, Video/Audio stereo) S-Video cable (1m) Soft carrying bag User Guide (7 languages - CD-Rom, plus Quick Reference Guide)
Executions	LC 5241/00 Global product in native XGA LC5231/00 Global product in native SVGA
Optional acc.	New 130 W short arc lamp

Sky Magazine
BEST BYTE



Reviewer's
choice

The Straits Times



3 YEARS
WARRANTY

FIRST
CHOICE

01/02

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Design and specifications are subject to change without notice.
* Currently only available in the US and Western Europe.
Check with your Philips dealer and/or warranty card for more details.

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