



Business education series projector

ASK Proxima

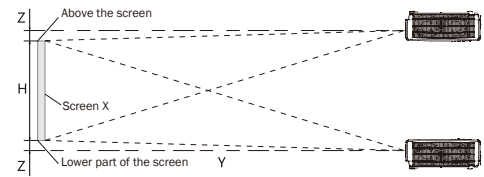
Classic Top Image Quality

Specifications

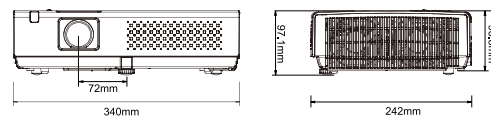
| Model | C3255 | C3257 | C3305 | C3307 | C3327W |
|----------------------|---|--|--|--|--------------------------|
| Color | White | White | White | White | White |
| Native resolution | XGA (1024 x 768) | | | | WXGA (1280 x 800) |
| Display technology | 3*0.63" LCD | | | | 3*0.59" LCD |
| Brightness | 2700 ANSI lumens | 2700 ANSI lumens | 3100 ANSI lumens | 3100 ANSI lumens | 3200 ANSI lumens |
| Contrast ratio | 2000:1 | 4000:1 | 4000:1 | 4000:1 | 4000:1 |
| Uniformity | 85% | | | | |
| Lamp | 215 W UHP | | | | |
| Lamp life | [Normal] 4,000 hours, [Eco] 6,000 hours | | | | |
| Lamp replacement | Top lamp replacement | | | | |
| Dimension | 340 mm x 242 mm x 86.8 mm | | | | |
| N.W. | 3.05 kg | | | | |
| Noise level | [Normal] <34dBA, [Eco] < 32 dBA | | | | |
| Projection method | Front/Rear/Desktop/Ceiling | | | | |
| Inputs | VGA*1; YCbCr*1; Video*1(share to YCbCr); S-video*1 | VGA*2; YCbCr*1; Video*1; S-video*1; Audio in*1; HDMI*1; RAC*2 (L/R) | VGA*1; YCbCr*1; Video*1 (share to YCbCr); S-video*1 | VGA*2; YCbCr*1; Video*1 (share to YCbCr); S-video*1; Audio in (3.5mm)*1; HDMI*1; RAC*2 (L/R) | |
| Output(s) | VGA*1 | VGA (shared VGA in2) Audio out (3.5mm) | VGA*1 | VGA (shared VGA in2) Audio out (3.5mm) | |
| Control | RS232 | RS232/LAN | RS232 | RS232/LAN | |
| PC compatibility | VGA, SVGA, XGA, SXGA, WXGA, UXGA, Mac | | | | |
| Video compatibility | PAL, SECAM, NTSC 4.43, PAL-M, PAL-N, 480i, 480p, 576i, 576p, 720p, 1035i, and 1080i | | | | |
| Aspect ratio | 4:3 (std) / 16:10 (compt.) | | | | 16:10 (std)/4:3 (compt.) |
| Projector lens | F: 2.1-2.3, 1.2x optics, f=18.82-22.60mm, 1/4-16 Digital Zoom | | F: 1.58-1.75, 1.2x optics, f=18.85-22.63mm, 1/4-16 Digital Zoom | | |
| Keystone | Manual keystone ±30* | Auto keystone ±30* | Manual keystone ±30* | Auto keystone ±30* | |
| Projection ratio | 70°@81.5" (2.07M) | | | | 70°@86.2" (2.19M) |
| Projection distance | 0.5M-12.0M | | | | |
| Screen size | 30" - 400" | | | | |
| H. scan freq. | 15-100 KHz | | | | |
| V. scan freq. | 48-85 Hz | | | | |
| Power | 280W / Less than 0.5W (Standby power) | | | | |
| Power supply | 100-240V AC @ 50-60 Hz | | | | |
| Speaker | N/A | 7 W | N/A | 7 W | 7 W |
| Working temp. | 5 C - 40 C (over 35*Go to ECO mode) | | | | |
| Storage temp. | -10 C - 60 C | | | | |
| OSD languages | 24 languages: Simplified Chinese, Traditional Chinese, English, French, Spanish, Portuguese, German, Italian, Japanese, Korean, Russian, Finnish, Swedish, Dutch, Thai, Hungarian, Romanian, Vietnamese, Turkish, Africaans, Indonesian, Polish, Farsi, Arabian | | | | |
| Other features | Auto keystone correction/Quick power on and shutdown/Edge blending/Lamp and filter screen timing/Double password locking protection/Automatic synchronization/Auto signal sensing/Blank screen hotkey/Partial zoom in & out/Automatic shutdown/Picture capture/Closed Captioning/Power-off protection | | | | |
| Standard accessories | User Manual (CD), Power Cord, Remote Control, VGA Cable, Quick Start Card | | | | |

* Specification is subject to change without prior notice.

Projection Distance



C3255/C3257/C3305/C3307/C3327:
H:Z = 6:1 (the distance from the projector horizontal to the upper side of the screen is 1/6 of the screen height)
C3327W:
H:Z = 4:1 (the distance from the projector horizontal to the upper side of the screen is 1/4 of the screen height)



C3255/C3257/C3305/C3307

| 4:3 screen | Shortest (Max. zoom) | Furthest (Min. zoom) |
|------------------|----------------------|----------------------|
| X(inch)/(WxH)mm | Y (mm) | Y (mm) |
| 30" / 610x457 | 873 | 1052 |
| 60" / 1219x914 | 1771 | 2130 |
| 80" / 1626x1219 | 2369 | 2849 |
| 100" / 2032x1524 | 2968 | 3567 |
| 120" / 2438x1829 | 3566 | 4286 |
| 150" / 3048x2286 | 4464 | 5364 |
| 200" / 4064x3048 | 5961 | 7160 |
| 300" / 6096x4572 | 8953 | 10753 |

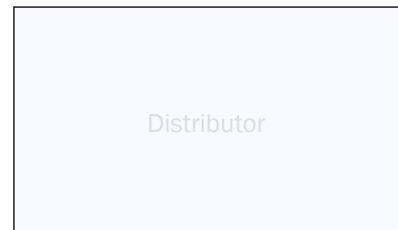
C3327W

| 16:10 screen | Shortest (Max. zoom) | Furthest (Min. zoom) |
|------------------|----------------------|----------------------|
| X(inch)/(WxH)mm | Y (mm) | Y (mm) |
| 30" / 646x404 | 926 | 1116 |
| 60" / 1292x808 | 1879 | 2259 |
| 80" / 1723x1077 | 2513 | 3022 |
| 100" / 2154x1346 | 3149 | 3783 |
| 120" / 2585x1615 | 3782 | 4546 |
| 150" / 3231x2019 | 4736 | 5687 |
| 200" / 4308x2692 | 6323 | 7594 |
| 300" / 6462x4039 | 9497 | 11404 |



C3000 Series Carefree Projector for Business and Education

ASK Proxima Co., Limited
<http://www.askproxima.com>



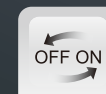
BrightEra



Edge blending



6000 hours long lamp life



Power Off & Go

Business education series

C3255/C3257/C3305
C3307/C3327W



ASK Proxima

ASK, founded in 1984, originally conducted R&D in LCD technology for the production of LCD screens but later turned its focus towards developing overhead panels for projecting images in larger formats.

In 1991, Tandberg Data, a world leader in data storage products, assumed ownership of the firm, which rejuvenates ASK by turning its target to projector manufacture by collaborating with Polaroid under the label "For Polaroid - By ASK". The company undertook an aggressive marketing campaign, building a network of distributors in countries all over Europe and Asia.

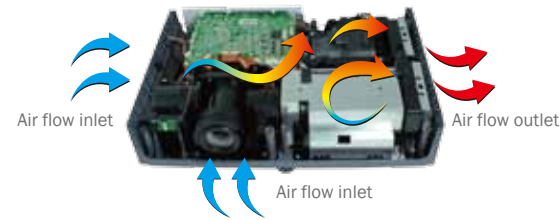
In 1998, to expand the market, ASK acquired its American competitor, Proxima Corporation. Later the company changed its name to Proxima ASA in 2000, and as of 2005, the company was the second largest in the projector industry. The year after, the company merged with the industry leader, InFocus.

In 2010, ASK Proxima went through another round of re-structuring, teaming up with a Chinese digital projector manufacturer, ACTO, and started to implement a new strategy to compete in the world market.



Hybrid-Filter & Powerful Cooling System

Projector is furnished with a low maintenance replaceable dust filter which can effectively reduce both smoke and dust from entering the projector. The cooling system is optimized for a multiple inlet design for powerful heat dispersion even at high altitudes.



The replaceable dust filter is installed on the air inlet with 5+mm to effectively isolate smoke and dust from entering the machine. User friendly for dismantle and clean makes maintenance more easy and convenient.



Easy Lamp Replacement

The lamp cover is conveniently located on the top of the projector for easy replacement, even when the projector is installed in the ceiling.



Philips ImageCare™ Intelligent Power-saving Technology

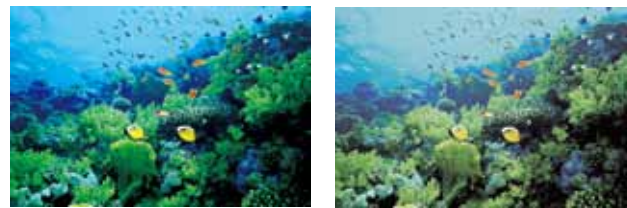
Advanced Philips ImageCare™ intelligent power-saving technology prolongs lamp life, improves image colors while meeting the needs to reduce classroom energy consumption.



UHP spare lamp

4000:1 Contrast Ratio

The super high contrast ratio of 4000:1 and rich picture layering details produces clear crisp images for the most demanding audiences.



4000:1 high contrast ratio

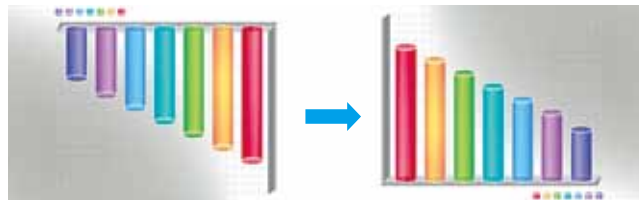
Common contrast ratio

Simple, Quick Operational Set Up

Automatic or Manual Keystone correction for presentation, even though the projector placement may not be optimum.



Automatic image reversal without a menu setting when installed upside down in the ceiling.

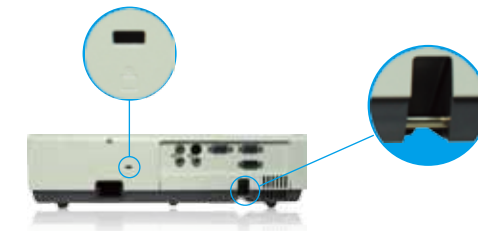


6,000 Hours Lamp Life

Utilizing the Philips UHP lamp with the latest frequency conversion driving technology extends lamp life up to 6,000 hours for reduced cost of ownership.

Double Anti-Theft Features

1. Kensington™ lock and anti-theft bar
2. Built-in password lock for authorised access only



Digital & Partial Zoom Function

Full screen digital zoom with accurate focus, plus partial image zoom via remote control for presenters emphasis to details.



Full screen

Partial zoom-in

Multiple I/O interfaces

HDMI™ HD Interface, S-video, PC Interface, AV Interface



Unique Picture Split and Edge Blending

A feature offered only on larger high end projectors allows the combining of multiple projectors without the use of an external splitter to create a large seamless image.



2nd Generation Inorganic LCD Panels

BrightEra™ LCD panel technology is a registered trademark of Sony Corporation.

"BrightEra™" chips reduce light leakage, increases the contrast ratio, improves LCD panels light resistance and increases its stability.

User Friendly Operation

- Instant power off and go
- Automatic signal sensing
- Hotkey image blanking

Excellent quality

ASKProxima projectors conform to global dust-free manufacturing standards. Each product originates from a dust-free workshop of 100K grade purification standard. The products are subjected to a 24-hour continuous burn-in test before being packaged to ensure users of the highest quality products.

