

SPECIFICATIONS

Model	E1655	E1655W	E1655U
Display Technology	0.79"3LCD	0.75"3LCD	0.75"3LCD
Brightness (ANSI)	6,500 Lumens	6,000 Lumens	5,000 Lumens
Native Resolution	XGA (1024×768)	WXGA (1280×800)	WUXGA (1920×1200)
Max Computer Input	UXGA	UXGA	WUXGA
Max Video Input	1080p	1080p	1080p
Contrast Ratio	1000:1	1000:1	1000:1
Lens Type	1:1.6X, F=1.7-2.2, f=22-35mm, 1/2x1/2-4x4 Digital Focus	1:1.6X, F=1.7-2.2, f=22-35mm, 1/2x1/2-4x4 Digital Focus	1:1.6X, F=1.7-2.2, f=22-35mm, 1/2x1/2-4x4 Digital Focus
Power Lens Shift	H. 10%; V. 50%	H. 10%; V. 50%	H. 10%; V. 50%
Throw Ratio	60"@1.58M	57"@1.58M	57"@1.58M
Throw Distance	0.8M~17.3M	0.8M~17.3M	0.8M~17.3M
Native Aspect Ratio	4:3 (Native) 16:9 (Compatible)	16:10 (Native) 4:3 (Compatible)	16:10 (Native) 4:3 (Compatible)
Keystone Correction	Digital, ±30°	Digital, ±30°	Digital, ±30°
Closed Caption	Yes	Yes	Yes
Inputs	BNCx5,HDMI, LAN, VGa2, Audio, Component, Video, RCA(L/R), S-Video, RS232	BNCx5,HDMI, LAN, VGa2, Audio, Component, Video, RCA(L/R), S-Video, RS232	BNCx5,HDMI, LAN, VGa2, DVI Audio, Component, Video, RCA(L/R), S-Video, RS232
Outputs	VGA, Audio out	VGA, Audio out	VGA, Audio out
Speaker	Mono 7W	Mono 7W	Mono 7W
Network Control	Wired LAN Monitor & Control	Wired LAN Monitor & Control	Wired LAN Monitor & Control
Lamp	330W	330W	330W
Lamp Life (Nor/Eco)	3,000H/6,000H	3,000H/6,000H	3,000H/6,000H
Standby Power	< 1W	< 1W	< 1W
Power Consumption	490W	490W	490W
Operating Temp.	5°C~35°C	5°C~35°C	5°C~35°C
Storage Temp.	-10°C~60°C	-10°C~60°C	-10°C~60°C
Key Features	Lens Shift; Easy Lamp & Lens Replacement; Customised startup logo; Auto ceiling; Colorboards; Blankscreen Hotkey; Closed Captioning; Anti-theft Bar; Auto source; Easy Maintenance	Lens Shift; Easy Lamp & Lens Replacement; Customised startup logo; Auto ceiling; Colorboards; Blankscreen Hotkey; Closed Captioning; Anti-theft Bar; Auto source; Easy Maintenance	Lens Shift; Easy Lamp & Lens Replacement; Customised startup logo; Auto ceiling; Colorboards; Blankscreen Hotkey; Closed Captioning; Anti-theft Bar; Auto source; Easy Maintenance
Projection Size	40"~400"	40"~400"	40"~400"
Weight	< 22.0LB (Without Lens)	< 22.0LB (Without Lens)	< 22.0LB (Without Lens)

ASK Proxima



E1655/E1655W/E1655U

* Product specifications, terms, and offerings are subject to change at any time without prior notice.
 ** Actual lamp life may vary based on the ambient environment and projector usage. Conditions that may affect lamp life include temperature, altitude, and rapidly switching the projector on and off.

ASK Proxima co.,LIMITED

<http://www.askproxima.eu.com>



Distributor



High Brightness For Auditoriums



1.6x Standard Motorized Zoom Lens



Lens Shift



Professional Cooling System



Multiple I/O Terminals



Easy Lens Replacement



Closed Caption

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.

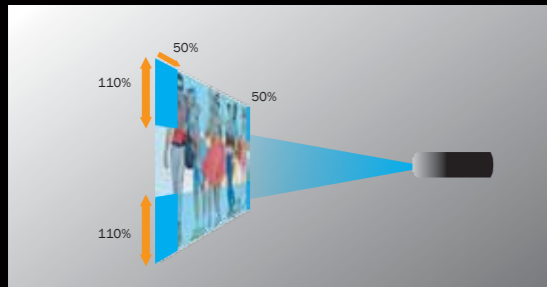
In 1998, to expand the market, ASK acquired its American competitor, Proxima Corporation. Later the company changed its name to Proxima ASA in 2000, and as of 2005, the company was the second largest in the projector industry. The year after, the company merged with the industry leader, InFocus Corporation.

In 2010, ASK Proxima went through another round of re-structuring and started to implement a new strategy to compete in the world market.



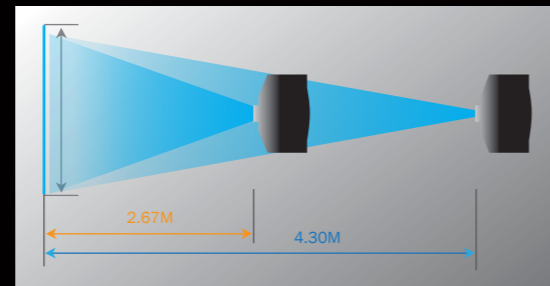
360° Lens Shift

Lens shift function - vertical shift maximum 110%, horizontal shift 50% enables flexible installation.



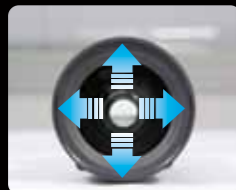
1.6x Standard Digital Zoom Lens

Comparing to 1.2x lens, a 1.6x lens meets various installation requirements.



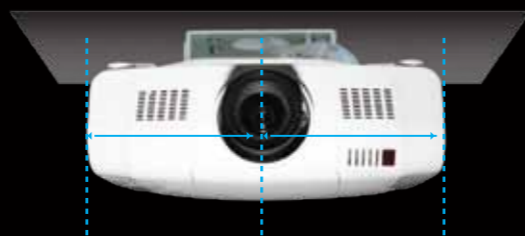
Motorized Lens Shift & Digital Zoom

Remote control on lens shift can achieve image position adjustment without moving the projector.



Centred Lens Design

Easy installation for quick calibration from projector to the screen centre.



Optional Lenses



Optional Lenses

Lens Type	Throw ratio	80"	100"	120"	150"	180"
YF-W20	0.68:1	108cm	136cm	163cm	204cm	245cm
YF-W21	0.8:1	128cm	160cm	192cm	240cm	288cm
YF-W22	0.85:1	136cm	170cm	204cm	255cm	306cm
YF-S20	2.2-3.0	352cm-480cm	440cm-600cm	528cm-720cm	660cm-900cm	792cm-1008cm
YF-T20	3.1-4.2	496cm-672cm	620cm-840cm	744cm-1008cm	930cm-1260cm	1116cm-1512cm

High Brightness for Large Image

Ultra high brightness for large venues, conference rooms and exhibition displays.



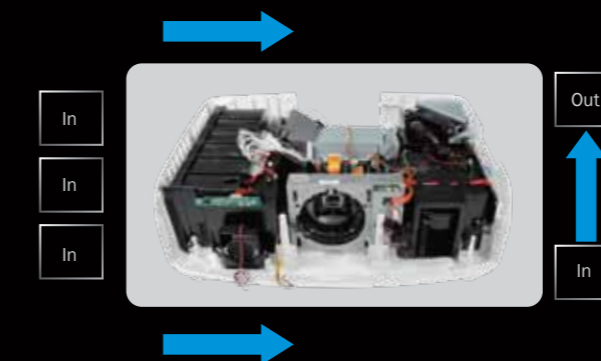
Hybrid Filter

The projector uses highly reliable filter. The filter can use for a long duration of time which can save a great deal of maintenance time.



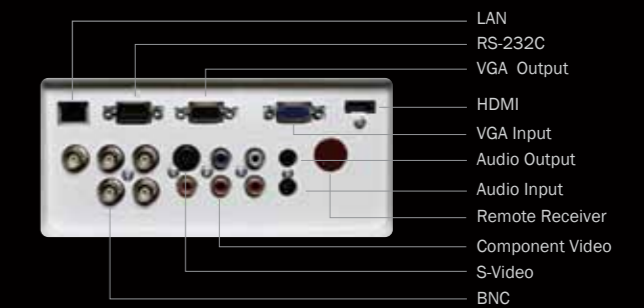
Super-Cooling Protection

Dual-path cooling for life extension.



Multiple I/O terminals

Various I/O terminals support multi-format peripherals.



Inorganic LCD Panels

BrightEra

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

The use of "BrightEra" inorganic LCD panels, which feature higher resistance to light, additionally the inorganic LCD panels offer high reliability.

Wired Network Control

By wired connection to RJ45, the user can control or monitor all projectors in distance - on/off, configuration, viewing lamp time and operating status by entering corresponding IP at internet browser.

