

Ceiling-mounted visualiser/camera

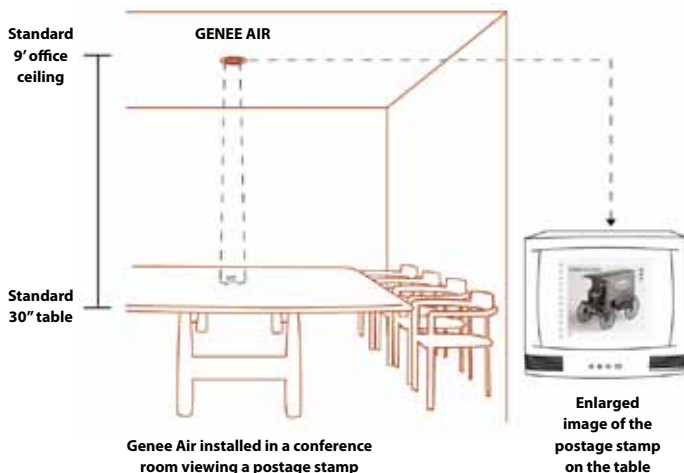


Genee Air installed in a ceiling



'The eye in the sky'

A ceiling-mounted visualiser/camera that captures detailed images for display on a variety of devices. The Genee Air delivers superb image clarity for monitors, plasma screens, video projectors and videoconferencing systems. A wide field of view, laser positioning guide and six zoom settings make it easy to use with different document sizes – from large documents such as blueprints or CAD drawings to an area the size of a postage stamp. Both composite and S-Video connections allow for dual-monitor displays in large rooms. The Genee Air is easy to install with a single Cat5 cable that carries video control and power signals.



Key features

- Wide field of view captures large documents
- Up to 300X zoom provides excellent detail
- Works with monitors, plasma screens, video projectors and videoconferencing systems
- High-quality CCD image sensor delivers 480 TV lines of full-motion video for superb image clarity and color
- Outputs composite and S-Video concurrently for multi-monitor display in large rooms
- Single Cat.5 cable carries video control and power signals
- Laser positioning guide makes document placement simple
- Six preset zoom settings makes it easy to adjust for different document sizes
- RS-232 port with VISCA™ control protocol cables easy connections to a control system

Specification

Weight	4 lbs / 1.81 kg
Enclosure Size	4.5" x 6.5"
	11.43cm x 16.51cm
Ceiling Cutout	3.5" (8.9cm) Diameter
Enclosure	Plenum-rated
Wall Plate	S-Video, Composite, Power & RS-232
Focus	Auto/Manual
Zoom	Optical 25x, Digital 12x (300x total with optical zoom)
Illumination	2.5 Lux
Head	6 degrees of movement
White Balance	Auto
Brightness	Auto
Backlight Compensation	Auto
Iris	Auto
White Balance	Auto
Image Type	Super HAD CCD
Resolution	480 Lines
Output Signal	Composite
	S-Video
Warranty	3 years