

**XJ-360: ultra-portable XGA projector**

## Real size is less a question of format than of technology.

The new XJ-360 projector from CASIO and the multi-functional camera system (optional extra) offer unlimited scope for your ideas!



- 2,200 ANSI lumens
- 2x optical wide-angle zoom lens
- DLP™ technology
- XGA resolution (1,024 x 768 pixels)
- Weight: only 1.8 kg
- Size (W x H x D): 230 x 55 x 171 mm
- Automatic vertical keystone correction
- Whisper mode
- 3 years warranty
- Supplied with: case, cable and IR remote control

**Provide an environment for creativity.**

\*Correct as at January 2005

# XJ-360

### Be modest: take less – get more.

The new high-performance projector XJ-360 sets a new record: never before has so much power been available in such compact form\*. CASIO has set new standards in the integration of high-end technology into the smallest space, thus providing perfect mobility with the maximum range of applications. Despite the extremely low weight of just 1.8 kg and minimal size – the XJ-360 is smaller than a sheet of B5 paper –, you can present your ideas in even the brightest surroundings in brilliant colours and large format, thanks to the 2,200 ANSI lumens and a sensational contrast ratio of 2000:1. With the integrated 2x zoom lens, you can create an impact in cramped rooms and large conference halls alike.



No less revolutionary is the multi-functional camera system, which is available as a set, together with the projector. The camera system and the XJ-360 offer unprecedented presentation possibilities: you can incorporate up-to-date photos, newspaper cuttings and handwritten notes in the presentation, or you can use the set as a documentation tool. Everything in the finest quality, for a perfect presentation that's guaranteed to be a success!



**2,200  
ANSI LUMEN**

**2x ZOOM**

**AUTO-KEystone  
CORRECTION**

**CASIO**  
www.casio-europe.com

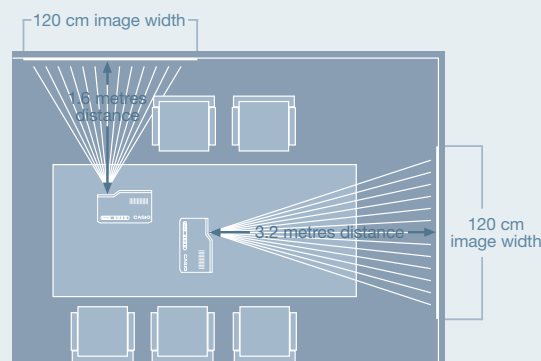
## XJ-360: ultra-portable XGA projector

### Technical Data XJ-360

|                                    |                            |  |  |
|------------------------------------|----------------------------|--|--|
| <b>Display</b>                     | Technology                 | 1 x 0.7" 12° DLP™  |  |
| <b>Image</b>                       | Resolution                 | XGA 1,024 x 768 pixels   |  |
|                                    | Brightness                 | 2,200 ANSI lumens  |  |
|                                    | Contrast ratio             | 2000 : 1 (tele mode)   |  |
| <b>Lens</b>                        | Colour depth               | 16.7 million   |  |
|                                    | Technology                 | Optical 2x manual zoom   |  |
|                                    | Focal length/aperture      | f: 20 - 40 mm/F: 2.0 - 2.8   |  |
| <b>Lamp</b>                        | Projection ratio           | 1.4 - 2.8 : 1 (distance : image width)   |  |
|                                    | Offset                     | 100 %  |  |
|                                    | min./max. distance*        | 0.80 m   |  |
|                                    | Focusing                   | Manual   |  |
| <b>Digital keystone correction</b> | Type                       | 200 W high-pressure mercury lamp   |  |
|                                    | Lamp lifetime              | c. 2,000 h   |  |
| <b>Connections</b>                 | Computer                   | 1 x 15pin HD   |  |
|                                    | Video                      | 1 x RCA  |  |
| <b>Computer compatibility</b>      | S-video                    | 1 x mini-DIN   |  |
|                                    | Component video            | Opt. adaptor via 15pin HD  |  |
|                                    | Audio                      | 3.5 mm jack  |  |
|                                    | RGB output                 | 1 x 15pin HD   |  |
| <b>Video compatibility</b>         | Resolution                 | 800 x 600 (expanded) to 1,600 x 1,200 (compressed)   |  |
|                                    | hor./vert. frequency       | 15 - 92 kHz/50 - 85 Hz   |  |
|                                    | Signal                     | Analogue RGB   |  |
| <b>Audio system</b>                | Standards                  | PAL-N, PAL-M, PAL60, SECAM, NTSC,  |  |
|                                    | Signals                    | Composite video, YC, YPbPr   |  |
| <b>Remote control</b>              | Loudspeaker                | Stereo mini jack x 1/1 x 1 W   |  |
|                                    | Technology                 | Wireless IR  |  |
| <b>General</b>                     | Measurements (W x H x D)   | 230 x 55 x 171 mm  |  |
|                                    | Weight                     | 1.8 kg   |  |
|                                    | Casing                     | Magnesium alloy  |  |
|                                    | Colour                     | Silver   |  |
|                                    | Mains voltage              | 100 - 240 V AC 50/60 Hz  |  |
|                                    | Power consumption          | approx. 270 W  |  |
|                                    | Operating temperature      | 5° C - 35° C   |  |
|                                    | Operating noise            | 33 dB (A) whisper mode   |  |
|                                    | Warranty                   | 3 years  |  |
|                                    | Lamp warranty              | 1,000 h or 90 days   |  |
|                                    | <b>Security</b>            | Kensington slot, key lock, power-on password   |  |
|                                    | <b>Other functions</b>     | Digital zoom, rear projection, mute, freeze, whisper mode, ceiling mounting possible   |  |
|                                    | <b>Included in package</b> | RGB cable, video cable, power cable, IR remote control, batteries, case, user manual on CD, quick start card, warranty card, registration card |  |

The DLP™ logo and the DLP™ medallion are registered trademarks of Texas Instruments. Correct as at January 2005. Errors and technical changes excepted.

## 2x zoom



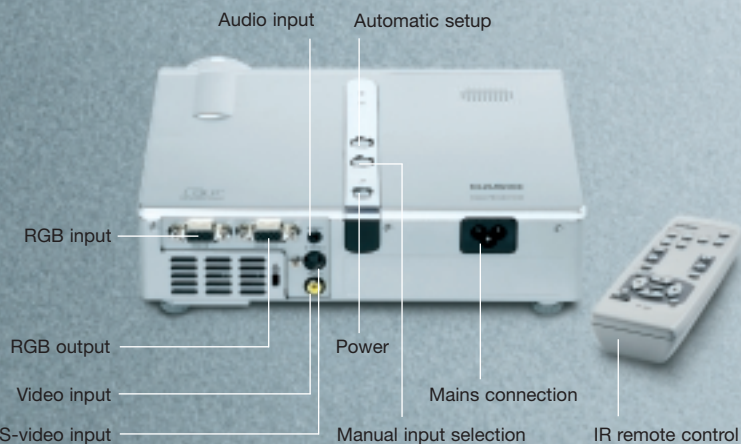
### Fits the smallest space: the optical 2x zoom adjusts to its surroundings.

The XJ-360 boasts an optical performance adequate for large conference rooms. However there are occasions when you need to give a presentation in a small meeting space. Luckily, the XJ-360 has an integrated 2x zoom with a wide-angle lens which ensures a good impact even if the projection distance is short. This projector needs only 1.6 metres distance from the screen to project an image 120 cm wide! You can be flexible in your choice of projector location, too: the fully automatic vertical keystone correction means you can start your presentation straightaway. And, to avoid disturbing your audience's concentration, the XJ-360 creates a minimal noise level of 33dB in the whisper mode.



### Flexible presentations with the multi-functional camera system YC-400.

An absolute innovation, and nothing short of a revolution in its field! Available as an optional extra, the multi-functional camera system YC-400 – with a high-resolution digital camera, a tripod and a document tray that folds up as small as B5 format – really expands your presentation possibilities: you can capture and project documents as with a classic overhead projector, you can take on-the-spot photos of flipcharts or whiteboards, spontaneously adding these or other photos to your presentation, and much more. Of course, the camera can be removed from the system, so you have a quality digital camera to take with you wherever you go. And when you're ready to transfer the pictures to your computer, just plug the camera into the USB port, start the software program supplied with the camera, and off you go!



[www.casio-projectors.com](http://www.casio-projectors.com)