

## *XGA Front Projector (IBIS)*

### FEATURES:

#### **High-Resolution Display**

Fujitsu's original high-resolution liquid crystal panel makes possible display up to XGA-class specifications.

#### **High Brightness**

Because it adopts a wide-aperture panel, also a Fujitsu original, and advanced optics, this liquid-crystal projector offers high luminance for a sharp display.

#### **A Wide Variety of Uses**

The versatile projector has a number of functions, including the ability to reverse images vertically and horizontally, for a range of applications. Ceiling installation enables projection from above, and projection is also possible onto the back of translucent screens.



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### PRIMARY SPECIFICATIONS

| ITEM                          | DESCRIPTION   |
|-------------------------------|---|
| <b>Projection method</b>      | 3-sheet liquid-crystal panel, 1 lens  |
| <b>Liquid-crystal panel</b>   | 3.3 in. TFT normally white Three 1,120x768 pixel panels                     |
| <b>Light source</b>           | 250W metal halide bulb  |
| <b>Brightness</b>             | 1000 lux (when projecting on a 40 in. screen), 300 ANSI lumens              |
| <b>Display colors</b>         | Full color  |
| <b>Projection lens</b>        | Zoom: 1 to 1.6 Motor Drive  |
| <b>Display reversal</b>       | Vertical and horizontal   |
| <b>Audio output/speaker</b>   | 1W monaural/1 speaker   |
| <b>Display mode</b>           | 1,120x750/1,024x768/800x600/832x624/640x480                                 |
| <b>Computer compatibility</b> | VESA or others  |
| <b>Video compatibility</b>    | NTSC/PAL/SECAM  |
| <b>Horizontal frequency</b>   | 30kHz–60kHz   |
| <b>Vertical frequency</b>     | 50Hz–75Hz   |
| <b>Approvals</b>              | UL, CSA (C-UL), FCC Class A (TBT)   |
| <b>RGB input</b>              | Analog RGB: 2 circuits: 15 pin mini Dsub Audio: 2 circuits: pin jacks (L/R) |
| <b>Video input</b>            | S/CV: 2 circuits: "S" terminal/pin jack Audio: 2 circuits: pin jacks (L/R)  |
| <b>Audio output</b>           | Stereo: 1 circuit: pin jacks (L/R)  |
| <b>Power source</b>           | AC90V–132V, 50/60Hz   |
| <b>Power consumption</b>      | Approximately 370 W   |
| <b>Dimensions</b>             | 266mm (W) x 445mm (D) x 356mm (H)   |
| <b>Weight</b>                 | 14kg., 30.8 lbs. (Approximately)  |

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