

Information

Fixed-Focus Lens

Model No. **ET-D75LE50**

Thank you for purchasing this Panasonic product.

- Carefully read through these Information and the operating instructions of the projector to ensure safe and proper operation.

Screen Periphery Focus Adjustment Function

The short focus lens changes the focal balance between the center and periphery of the screen, depending on the size of the screen it is projecting on.

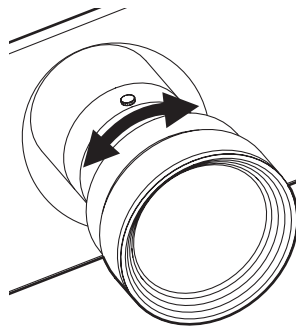
The ET-D75LE50 is equipped with a focus adjustment function for the screen periphery.

Adjusting the Focus

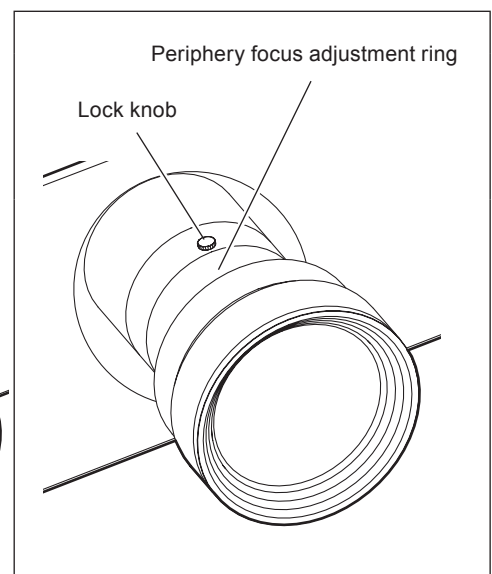
- (1) Focus the center of the screen by operating the projector unit.
- (2) Loosen the lock knob by turning it counterclockwise.



- (3) Turn the periphery focus adjustment ring in the direction shown by the arrow, and bring the screen periphery into focus.



- (4) Tighten the lock knob by turning it clockwise.



Note

- The screen sizes (70 ⇔ 300) shown on the lens are an approximate guide.

Attention

- When the ET-D75LE50 lens is to be mounted onto a projector equipped with a projection lens cover, either mount it onto the projector with the projection lens cover already attached to the projection lens or mount it onto the projector after first removing the lens cover.
- For details on the projection distance, see the projector specifications (<https://www.pavc.panasonic.co.jp/projector/extranet/main/spec/index.html>).

Panasonic Corporation

Web Site : <https://panasonic.net/cns/projector/>

© Panasonic Corporation 2012

TQDH19073-1
Printed in Japan