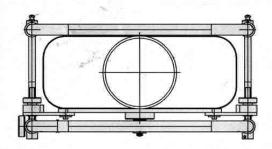
INSTALLATION MANUAL

ET-PFD350

04/2013



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For Projectors:

PT-DZ13KU PT-DZ8700U PT-DS12KU PT-DZ8500U

PT-DZ8500U PT-DW8300U

PT-DW11KU PT-DZ10KU

Thank you for choosing the projector frame for Panasonic DLP® projectors.

Only a qualified technician should install this product.

Read these instructions carefully before installing the ET-PFD350 projector frame.

These instructions must always be handed over to the installing person.

IMPORTANT SAFETY NOTICE

Dear customer,

This instruction booklet provides you with all the necessary operating information that you may require. It will help you to get the best performance out of this new product. We hope you will be pleased with your Panasonic projector frame.

Model number:

ET-PFD350

Safety precautions

WARNING

Installation work should only be carried out by a qualified technician.

- If this product is not installed correctly, serious accidents may result.

Do not place the projector (with or without frame) on top of unstable surfaces.

 If the projector is placed on top of a surface which is sloped or unstable, it may fall down or tip over and injury or damage could result.

Maximum 2 frames hanging for suspended installations.

 For suspended installations, use only designated hanging accessories, like ET-PFD550TMS2.

CAUTION

Do not install the frame in a place which may impede projector ventilation.

- If this is not observed, fire may result.
- -For detailed information regarding positioning please consult the projector manual.

Do not set up the projector in humid or dusty places or in places where the projector may come into contact with oily smoke or steam.

- Using the projector under such conditions may result in fire, electric shocks or plastic deterioration.

Minimum 2 people are required to install the frame.

-Please notice that the weight of one frame ET-PFD350 is 19kg (41.89lb.) and one projector:

PT-DZ13KU is 24kg (52.91lb.)

PT-DS12KU is 24kg (52.91lb.)

PT-DW11KU is 24kg (52.91lb.)

PT-DZ10KU is 24kg (52.91lb.)

PT-DZ8700U is 24kg (52.91lb.)

PT-DS8500U is 24kg (52.91lb.)

PT-DW8300U is 24kg (52.91lb.)

For maximum safety, 2 people are required to perform any kind of installation.

PRODUCT DESCRIPTION

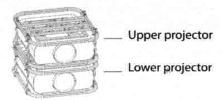
Parts name	Image/Drawing	Purpose
Frame		Used for projector installation.
Screws and washers	Screws (M6x3) x 8 · Flat washers (M6) x 16	Used for securing the projector into the frame.
Safety	QG QG	Used for additional security.

FINISHED ASSEMBLY DIAGRAM



Please note: For tandem assemblies, another separate frame is required.

FINISHED ASSEMBLY DIAGRAM

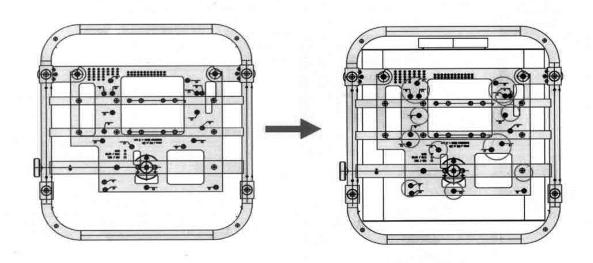




It is not permitted to stack more than two frames!

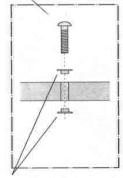
INSTALLING THE PROJECTOR IN THE FRAME

INSTALLATION PROCEDURE



Place the frame on the projector so that it is aligned with the screw hole positions. (Make sure that the forward/back direction is correct when installing. If the direction is reversed, the hole positions will not match.)

screw (M6x30)



flat washers (M6)

The screw holes are marked as follows:

PT-DZ13KU PT-DS12KU PT-DW11KU

PT-DZ10KU PT-DZ8700U

PT-DS8500U

PT-DW8300U

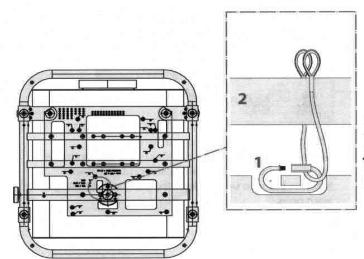
Please make sure to use **ONLY** the correspondent screw holes when installing a projector!

Secure the projector in the frame using the eight screws (M6x30) and the sixteen flat washers (M6). Do not forget to use the washers as they are responsible for the galvanic isolation.

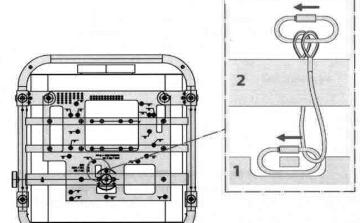
Torque: 4 ± 0.5 Nm

INSTALLING THE PROJECTOR IN THE FRAME

INSTALLATION PROCEDURE



Please use the enclosed steel wire to secure the projector in the frame by leading the steel wire through the lower carabiner (1) and around the steel bar of the frame (2).

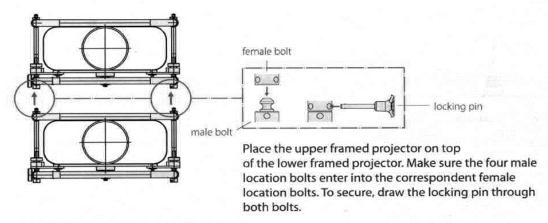


Fix both end latches with the additionally enclosed carabiner. Please make sure that the steel wire is fastened in the lower carabiner (1) and the the steel bar of the frame (2).

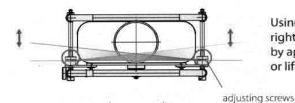
The carabiner screws must be tightly fastened!

INSTALLING TANDEM PROJECTIONS

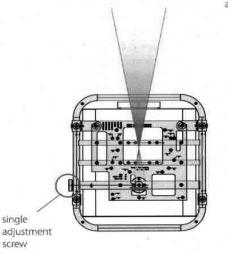
INSTALLATION PROCEDURE



ADJUSTMENT OPTIONS



Using the adjusting screws to the left and right you can adjust the position of the projector by approximately five degrees. You can lower or lift the front left or right corner.



By turning the single round adjustment screw, placed on the side of the frame, you can move the back of the projector to the left or to the right by approximately five degrees.

DIMENSIONS

