The Service Center provides portable Data Projectors by Optoma.

To find out about loaning one, visit this website for our loaner policy.

To read the manufacturer's manual click on a link below:

Model
S316 (DAESSGL)
EP1691 (DAEPLKG)
DS330 (DAE5NZGU)

If you borrowed one and want to know how to use it, view our instructions below.
Contents
- Projector
- Power Cable
- VGA Cord
- Remote (most kits)
- Carrying Case

Connecting the Projector
*Instructions may vary for each model. Please refer to the manuals at the end of this document.

![Connecting the Projector diagram]

Due to the difference in applications for each country, some regions may have different accessories.
(*) Optional accessory
The interface is subject to model’s specifications.

1. Connect the power cable to the side of the unit.
2. Connect the other end of the power cable to the main power supply.

Turning ON/OFF
The Data Projector can be powered when connected to the main power supply.
1. Connect the power cable to the side of the unit.
2. Connect the other end of the power cable to the main power supply.
3. Turn on the lamp by pressing the power button either on the top of the projector or on the remote.

Adjusting the Projector's Height
The projector is equipped with adjustable feet for altering the image height.
1. Locate the foot/feet that wish to adjust on the bottom of the unit.
2. Rotate the adjustable ring clockwise to raise the projector or counterclockwise to lower it. Repeat as needed.

Adjusting the Projector's Zoom/Focus
Turning the zoom ring will cause the projection to zoom in or out. To focus the image, rotate the focus ring until the image is clear. Rings should be labeled. This projector is an SVGA series, and will focus at distances from 3.28 to 39.4 feet (1.0 to 12.0 meters).
Having Trouble?

If you are having any trouble after following these brief instructions, or you have received a different model than the one described above, please click the link below that corresponds to the model which you have rented. This will bring you to the manufacturer’s manual which will have a more comprehensive overview.

To read the manufacturer's manual click on a link below:

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