Figure

1 -



Talbot 126

*Turning the System On

- **Press** the **[SYSTEM ON/OFF]** button on the Control Panel for **three seconds** to turn on the JPK-1300 system.
- The system will initialize, during which the LEDs may flash indicating that it is starting up. This process should take approximately 30 seconds.

Note: Only perform this step if the projector and Documentation.docx LEDs on the system are completely off.



Control Panel

Turning the Display On

- Once the system is on, press the [DISPLAY ON] button to activate connected display devices.
- The displays will take a moment to turn on, depending on their respective start-up procedures.

Note: The system and displays \underline{must} be turned on before selecting sources.

Using HDMI Inputs

- Press the [HDMI 1] or [HDMI 2] button on the <u>Control Panel</u> to select the desired HDMI input source.
- Ensure the source device connected to the HDMI input is powered on and functional.



Figure 2 - Wall-plate Transmitter

Using USB-C Input

- **Press** the **[USB-C]** button on the <u>Control Panel</u>.
- Ensure the source device connected to the USB-C input is powered on and functional.

Using the Wall-plate Transmitter

- Connect your source device to the corresponding input on the Wall-plate Transmitter.
- Select the input on the <u>Control Panel</u> or directly on the <u>Wall-plate Transmitter</u> by pressing the corresponding source button ([HDMI 1], [HDMI 2], or [USB-C])

Note: Depending on your laptop model, you may need an adapter.

Adapters can be borrowed on short term loan (4hrs.) from an Engineering IT Help Desk.

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