Epson 2250U Projector Instructions
Works with iPhone/iPad/Android Phone/Pad/Mac Computer/Windows Computer

Wireless Connection
(Flip sheet over for Cable)

On Your Device
1. Connect to "**Juneau Yacht Club**" wireless network
   using password: **jacksparrow**
1. Download "**Epson iProjection**" app as follows
   Windows Computer: https://ftp.epson.com/drivers/iProj_4.01.exe
   Mac Computer: https://ftp.epson.com/drivers/iProj_4.01.dmg
   For iPhone/iPad or Android phone, scan **QR code** at bottom of page
2. Install and **Open** "**Epson iProjection**" app

On Projector
1. Plug in **Power Cord** to Projector
2. Open **Shutter** (A)
3. Press "**On/Off**" ⏻ button (B)
4. Adjust **Focus & Tele** (C) & center image on screen
5. Change **Source** (if necessary) to **LAN**

On Your COMPUTER (View on projected image)
1. If not already on "**Advanced Connection Mode**", click on that option
2. Click box by "**JYCProjector**" and then "**Connect**" at bottom of window
3. Screen should be mirrored. Use your device to manipulate presentation

-**OR**-

On Your PHONE/PAD
1. In **Epson iProjection,** click on "**JYCProjector**" if it appears
2. If it doesn't appear, click "**QR Code Connection**" & aim camera at screen image
3. Click on "**Mirror device screen**", "**Start mirroring**", "**Start Broadcast**"
4. Screen should be mirrored. Use your device to manipulate presentation

To Stop
1. On COMPUTER, in **Epson iProjection** app, click on "**Stop**" ⬛, then click on "**Leave**"
2. On PHONE/PAD, in **Epson iProjection** app, click on Disconnect
3. On PROJECTOR or Remote, Click "**On/Off**" ⏻ button (B)
4. Close lens **Shutter** (A)
5. Unplug power cord, let projector cool. Place projector, remote, & cord in bag.

IOS QR Code

Android QR Code

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Cable Connection

(flip sheet over for Wireless)

On Projector

1. Plug in **Power Cord** to Projector

2. If your Device has a **HDMI output**, use an HDMI data cable to **HDMI1** port on the projector.

   - OR -

3. If your Device has a **Lightning**, **USB-C**, or **Mini USB** input used on phones or pads, plug in **Red-Ended Data Cable** to **HDMI1** on projector and other end to your device using (1) built-in Mini USB cable end or (2) Lightning or (3) USB-C removable adapters which can be plugged onto Mini USB cable end.

4. Plug in **White Power Block** to A/C power and **Red USB-A Cable** into Power Block. *(Ignore "Download App" QR Code for DGKDH340DR006HP8MV001)*

5. Turn on your **Device** such as phone/pad/computer

6. Open **Shutter** (A) on Projector

7. Press "**On/Off**" ⏻ button (B) on Projector

8. Adjust **Focus & Tele** (C) & center image on screen

9. Change **Source** on Remote or Projector (if necessary) to **HDMI1** (or another appropriate input option if you use your own cable such as RS-232 or RCA)

On Your Device

1. Screen should be mirrored. Use your device to manipulate presentation

To Stop

1. Unplug **Data Cable**

2. On Projector or Remote, Click twice on "**On/Off**" ⏻ button (B)

3. Close lens **Shutter** (A)

4. Unplug cables, let projector cool. Place projector, remote, & cables in bag.