

Deployment Instructions for Preset Display Fix

Server Details

- Host: 135.131.39.26:223
- Username: ubuntu
- Password: 6809233DjD\$\$\$
- Project Path: /home/ubuntu/Sports-Bar-TV-Controller

Deployment Steps

1. SSH into the server

```
ssh -p 223 ubuntu@135.131.39.26
```

2. Navigate to project directory

```
cd /home/ubuntu/Sports-Bar-TV-Controller
```

3. Fetch and checkout the fix branch

```
git fetch origin  
git checkout fix/preset-display-on-input-selection  
git pull origin fix/preset-display-on-input-selection
```

4. Install dependencies (if needed)

```
npm install --legacy-peer-deps
```

5. Build the application

```
npm run build
```

6. Restart the application

```
pm2 restart sports-bar-controller  
# OR if that doesn't work:  
pm2 restart all
```

7. Verify the application is running

```
pm2 status  
pm2 logs sports-bar-controller --lines 50
```

Testing the Fix

1. Open the bartender remote interface in your browser
2. Select a TV from the dropdown (if applicable)
3. **Select an INPUT device** (e.g., “Cable Box 4” or “DirecTV Box”)
4. **Verify that channel presets appear** below the input selection
5. Click on a preset button to test channel tuning

Expected Behavior

- When you select an input with a Cable Box device, you should see cable presets
- When you select an input with a DirecTV device, you should see DirecTV presets
- Clicking a preset should tune to that channel
- Status messages should appear showing the tuning progress

Rollback (if needed)

If there are any issues, you can rollback to main:

```
git checkout main
git pull origin main
npm run build
pm2 restart sports-bar-controller
```

Pull Request

PR #57: <https://github.com/dfultonthebar/Sports-Bar-TV-Controller/pull/57>