# This walkthrough describes the setup process to create a 2 or 3 screen configuration with the EDIROL PR-50, PR-80 or DV-7PR.



## **Required equipment:**

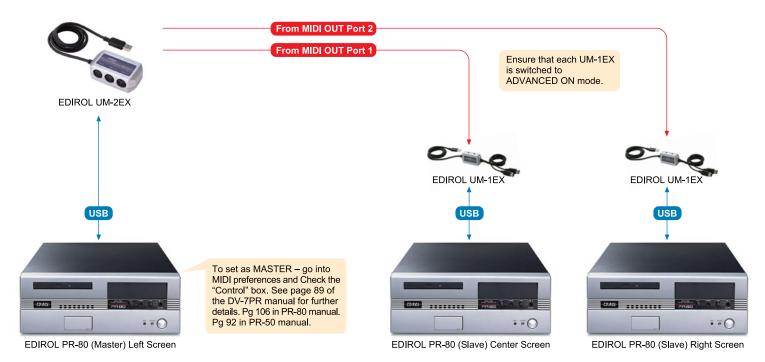
- 1 Presenter (PR-50 or PR-80) as the Master.
- or 2 Presenters as Slaves. 1
- UM-2EX MIDI Interface for Master 1 Presenter.
- 1 UM-1EX series MIDI Interface for each Slave (All UM's must be switched to "Advanced = ON")

### Instructions for 2 and 3 screen setups:

- 1. Using an EDIROL UM-2EX, connect the MIDI out of the Master Presenter device to the MIDI in of the slave Presenter(s) (connected via an EDIROL UM-1EX.)
- 2. Turn on each slave Presenter device and proceed to the Presenter application. Click "Open Preferences" and "MIDI Preferences".
- 3. In the "PR Control" section of the slave PR, ensure the PR Control checkbox is NOT checked, and press OK.
- 4. Turn on the Master Presenter Device and in the MIDI preferences ensure the PR control is checked and is set to "Broadcast".

#### **Application Example (3 Screen)**

Multi-screen (DV-7PR, PR-50, PR-80) setup as Master and Slaves





# **EDIROL PR Series Multi-screen Setup**

# This walkthrough describes the setup process to create a multi-screen configuration with the EDIROL PR-50, PR-80 or DV-7PR.



### **Required equipment:**

- 1 Presenter (PR-50 or PR-80) as the Master.
- or more Presenters as Slaves. 3
- UM-550 or UM-880 1
- UM-1EX series MIDI Interface 1 for each Slave (All UM's must be switched to "Advanced = ON")

**Application Example (4 Screen)** Multi-screen (DV-7PR, PR-50, PR-80) setup as

Master and Slaves

### Instructions for setting up 4 or more screens:

- 1. Connect the MIDI OUT of the Master Presenter's UM-1EX to MIDI IN 2 on the UM-550/880.
- 2. Connect the MIDLIN of each Slave Presenter's UM-1EX to MIDI OUT 3,4, etc on the UM550/880.
- 3. Use the Patch button on the UM-550/UM-880 to patch the Master Input to the Slave Outputs. Example: Press: Patch > Input 2 > Output 3 > Output 4> Output 5, etc (depending on how many slaves you have.
- 4. Turn on each slave Presenter device and proceed to the Presenter application. Click "Open Preferences", then "MIDI Preferences". Make sure the PR Control checkbox is NOT selected.
- 5. Turn on the Master Presenter Device and in the MIDI preferences ensure the PR control is checked and it is set to "Broadcast".

