



What is in the box

- 1 -IPM+
- 1 - RF Remote Control
- 1 - 1 Foot Black Control Cable



Connections

The IPM+ can connect to the I/O port of any of our interactive players (VP71, VP71XD, VP71XD 4K (1), VP90, HD2700D and HD2700M). The included remote has been pre programmed and linked to the IPM+.

Each button represents a “track” number. Pressing button 1 (2) will play the video or photo that begins with 001 (3). Button 3 will play video 003. When loading files on your SD or USB (4) make sure you have a looping “Standby” video that starts with 000. This can be a black video, logo or some type of attract screen.

(4) Any SD / USB				
Name	^	Date Modified	Size	Kind
000.mov		Dec 30, 2013 at 5:10 PM	242.2 MB	QT movie
001.mov (3)		May 21, 2014 at 2:58 PM	76 MB	QT movie
002.mov		May 21, 2014 at 3:08 PM	83.6 MB	QT movie
003.mov		May 21, 2014 at 3:18 PM	80 MB	QT movie

Simply connect the IPM+ to the I/O port (5) of your interactive player using the included cable. Next, connect the player to your TV, insert your SD / USB and power on the player. Note: The IPM+ has a 5VDC jack but is only required when connecting a harness with LEDs requiring more then 1 AMP of current.

The player can be set to interactive “Instant” and “Delayed”... Instant is recommended for the IPM+.

- **Instant mode** will trigger a different video even if the first video has not finished playing. For example: If button 2 is pressed, video 002. mov will begin playing. If button 3 is pressed, then video 002.mov will stop and video 003.mov will instantly play.
- **Delayed mode** will ignore any additional button triggers until the 1st video is finished playing. For example: If button 2 is pressed, video 002.mov will begin playing, play once and then loop the 000.mov video again. If button 3 is pressed during video 002.mov, the request will be ignored

To reprogram the IPM+, simply press and hold the “RF LINK Program” button (6) on the side of the IPM+. Once the 001 LED flashes you can release the button. The 1st button you press on the remote will be assigned to video 001. The 001 LED will then stop flashing and 002 will flash. Once you have programmed all of the buttons you plan to use (do not program the buttons not assigned to a video) then press and hold the “RF LINK Program” button again until the LED stops flashing.



You can use multiple remotes on the same IPM+. Lets say you want 2 remotes to both trigger videos 001 to 004. You would duplicate your 001, 002, 003 and 004 on your computer and rename them 005, 006, 007 and 008. Then load all 9 videos (000-008) on the SD/USB. Use the above programming instructions but after you program the 1st 4 buttons of the 1st remote, program the first 4 buttons of the second remote. Even though remote #2 will trigger video 005 when button 1 is pressed... you will still get the same video, since 001 and 005 are the same videos.

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.