AIRCAST + AIRLITE Quickstart

1. Open Aircast en go to *Control Panel*

) Delete	Ö Events	Cartwall	Mix Editor	Щ vī	AIRCAST			
						Control Panel	Ctrl+Alt+X	
						System Log		
						Remote Control Console		
						Generate Bug Report		
						About D&R AIRCAST		

2. Click on Remote Control -> Add.. -> D&R Airlite

D&R AIRCAST Control Panel				
 Background Scripts Audio Devices Databases Remote Control Actions Logging Advanced Miscellaneous Audio Settings Encoder Voice Tracking 	Add Remove Configure Import Export Hotkeys (local) Hotkeys (system-wide) MIDI Joystick/Gamepad IO-Warrior Window Message Client D&R Airence D&R Airlab D&R Airlite Velleman K8055/K8055N Embor: Consumers			

D&R Airlite Configuration

Players

Assignment

In the *Players* tab you can assign Player 1 and Player 2 to one of the physical USB channels of the mixer: USB1, USB2, USB3, USB4 respectively Channel 4, 5, 6, 7.

Options

• Automatic PFL switch

- Opens directly the CUE player window when pressing CUE switch on the mixer.

• Use PAUSE/STOP

- PAUSE/STOP the player with the faderstart

D&R Airlite Configuration							
Players Cartwall Switches Advanced							
Playlist 1							
Player 1 Player 2							
Assignment							
USB channel used by this player:							
Options							
Automatic PFL switch Use PAUSE/STOP							
OK Apply Cancel							

Cartwall

In the *Cartwall* tab you can configure the functionality of the 16 control switches. Switches are arranged in two colomns A and B and numbered from top to bottom 1..8.

• Use control switches for cartwall

- The control buttons are assigned directly to the cartwall for start/stop jingles.

In the *Color Settings* you can configure the behaviour of the LED behind the control switch for all separate States. LED's can be red, green or off and blink in slow, normal and fast mode.

"A" Buttons Color Settings				
State	Color	Blink	Blink Color	Speed
Empty	off	Blink	off	Normal
Loading	off	📃 Blink	off	Normal
Playing	Red	📃 Blink	off	Normal
Fading	Red	📃 Blink	off	Normal
Error	Red	Blink	off	Fast
Paused	Green	📃 Blink	off	Normal
Stopped	Green	📃 Blink	off	Normal

Switches

In the *Switches* tab you can assign any function available in Aircast to one of the 16 control switches on the Airlite. In such a way you can use the control switches as a remote control for Aircast.

D&R Airlite Configuration						
Players Cartwall	Switches Advanced					
Switch	On	Off				
Button 1A		-				
Button 2A	ALL PLAYERS START					
Button 3A	ALL PLAYERS STOP					
Button 4A	AUTOMATION 1 BREAK					
Button 5A	AUTOMATION 1 NEXT					
Button 6A	AUTOMATION 1 OFF					
Button 7A	AUTOMATION 1 ON					
Button 8A	AUTOMATION 1 PLAY					
Button 1B	AUTOMATION 1 STOP					
Button 2B	BROWSER CURSOR DOWN					
Button 3B	3B BROWSER CURSOR RIGHT					
Button 4B	BROWSER CURSOR UP					
Button 5B	BROWSER DESELECT					
Button 6B	BROWSER HIDE					
Button 78	BROWSER INSERT					
Button 9P	BROWSER INSERT BOTTOM					
Button 86	BROWSER INSERT NEXT BROWSER INSERT TOP BROWSER NEXT					
	UK					

Advanced

The *Advanced* tab shows the communication settings and are pre configured by default.

In order to use other ports , make sure the ports correspond to the ones configured in **Airlite Control**.

D&R Airlite Configuration	
UDP send port: 19551	Airlite Control v1.0.485.0
UDP receive port: 19550	UDP/IP Ports
	Use defaults
	Transmit TRANSMITTED:
	CONFIG: 19549 CLIENTS ACTIVE:
	LUSTOM: 19550 Interface
	Receive Start Stop
	Auto Connect stopped
OK Apply Cancel	