



Playlists

- Created by dragging clips from the clip database
- Automated or manual playout
- Each clip can be set to four different playout modes when in automation
- Clip status displayed – loaded, cued, playing or finished
- Customisable display of clip information

Playback functions

- Playback control from GUI or hardware panel
- Playback modes A→B→C→D or A→A→A and B→B→B etc.
- Play next function (skip clip playing on A and play B)
- Eject/load all clips

AViTA MultiPlay options

- MOS interface to a Newsroom Computer System such as ENPS or iNews
- Remote clip status display for use in galleries

Channel display

- Up to four channel control
- Clip duration, count up/down time code displayed
- Mini transport control panel for each channel (can be turned off)
- Channel grouping for playback
- Channel locking
- Each channel can be set to manual or automated play out
- Separate channel control for record/playback (not part of main rundown)

Page	Story slug	Clip information	Chan	State
1	Adventure Time	00:00:00:00 00:01:19:24 PLAYING 00:01:20:00	A	PLAY
2	America's Next Top Model	00:00:00:00 00:01:19:04 Serve 1 00:01:19:05	A	
3	American Dreams	00:00:00:00 00:01:18:09 START 00:01:18:10	B	START
4	Andy Griffith Show, The	00:00:00:00 00:01:17:14 Serve 1 00:01:17:15	B	
5	Are We There Yet?	00:00:00:00 00:01:16:19 Serve 1 00:01:16:20	B	
6	Army Wives	00:00:00:00 00:01:15:24 Serve 1 00:01:16:00	B	
7	Arthur	00:00:00:00 00:01:15:04 Serve 1 00:01:15:05	C	
8	Avatar: The Last Airbender	00:00:00:00 00:01:14:09 END 00:01:14:10	C	END

Timed start

- Start at a pre set TOD
- Start in HH:MM:SS

System information

- User rights and log in
- Time & date
- Server and clip status and warnings

Clips, playlists and databases

- Search for all clips on a server, or by keyword, date, character. Results stored in bins – can also create user bins
- Clips can be put into a play channel as a placeholder prior to recording, or whilst recording has started (server dependent). Placeholders will adjust to reflect any changes in record duration

Play out modes

- Clips can be re-assigned to different play out channels
- Play out manually or automatically
- ABCD news-style GUI
- Secondary event control (MultiPlay Plus) to routers and character generators
- Colour coded status

Notes

- Integrated hardware control panel option
- Design optimised for touch screen operation including keyboard
- Unique sliding menu panels
- Operating System GUI completely hidden



AViTA MultiPlay and Gearbox integration

Channel A
00:00:04.01
00:01:15.23

Channel B
00:00:00.00
00:01:18.09

Channel C
00:01:14.09
00:00:00.00

Page	Story slug	Clip information	Chan	State
1		Adventure Time 00:00:00:00 00:01:19:24 PLAYING 00:01:20:00	A	PLAY
2		America's Next Top Model 00:00:00:00 00:01:19:04 Serve 1 00:01:19:05	A	
3		American Dreams 00:00:00:00 00:01:18:09 START 00:01:18:10	B	START
4		Andy Griffith Show, The 00:00:00:00 00:01:17:14 Serve 1 00:01:17:15	B	
5		Are We There Yet? 00:00:00:00 00:01:16:19 Serve 1 00:01:16:20	B	
6		Army Wives 00:00:00:00 00:01:15:24 Serve 1 00:01:16:00	B	
7		Arthur 00:00:00:00 00:01:15:04 Serve 1 00:01:15:05	C	
8		Avatar: The Last Airbender 00:00:00:00 00:01:14:09 END 00:01:14:10	C	END

Clip cued ok

AUTO START OFF

administrator 11:45:49 Wed 11 Sep Europe/London*

Highlights
00:02:37:02

log space

record for highlights 04
00:00:00:00 00:08:16:01
1 PAUSED 00:08:16:02

record for highlights 04_006
00:00:58:09 00:01:11:06
2 Serve 1 00:00:12:23

record for highlights 04_005
00:00:45:15 00:00:51:16
3 Serve 1 00:00:06:02

record for highlights 04_004
00:00:31:20 00:00:43:08
4 Serve 1 00:00:11:14

record for highlights 04_003
00:00:23:19 00:08:16:01
5 Serve 1 00:07:52:08

record for highlights 04_002
00:00:10:21 00:00:20:03
6 Serve 1 00:00:09:08

record for highlights 04_001
00:00:00:00 00:00:10:21
7 Serve 1 00:00:10:22

record for highlights
00:00:00:00 00:04:51:14
8 Serve 1 00:04:51:15

record for highlights_001
00:00:07:11 00:00:36:04
9 Serve 1 00:00:28:19

Gearbox - Side channel

- All the functionality of Gearbox - General purpose play and record channel.
- Add as many additional channels as you require.