

JoKi Automation Sequences V1.0.0.4

EventTimer 10:00

Sequences:

- Beamer HDMI 1 (PPP view)
- Audio Mix Reset and then switched to Profile ‚Diashow‘
- HDMI Switch channel 1 (Laptop PPP)
- Start Backup Recorder
- Slideshow + Countdowntimer until eventtime reached or Pause if time < current time

Information for technician:T

Execution text for PPP:

JokiAutomation.exe "Timer" "10:00"

EventTimer Pause Text 1 Text 2

Sequences:

- Beamer HDMI 1 (PPP view)
- Audio Mix Reset and then switched to Profile ‚Diashow‘
- HDMI Switch channel 1 (Laptop PPP)
- Slideshow + Pause, Text 1 and Text 2

Information for technician:P

Execution text for PPP:

JokiAutomation.exe "Pause" "Urheberrechtlich keine Liveübertragung" "Es geht in Kürze weiter"

Band

Sequences:

- Audio Mix Profile ‚Band‘
- HDMI Switch channel 1 (Laptop PPP)

Information for technician:L

Execution text for PPP:

JokiAutomation.exe "Band"

Text

Sequences:

- Audio Mix Profile ‚Text‘
- HDMI Switch channel 1 (Laptop PPP)

Information for technician:T

Execution text for PPP:

JokiAutomation.exe "Text"

GoPro Actioncamera

Sequences:

- Audio Mix Profile 'Gottesdienst'
- HDMI Switch channel 2 (GoPro)

Information for technician: G

Execution text for PPP:

JokiAutomation.exe "GoPro"

Camcorder 1 (cam with position controller)

Sequences:

- Audio Mix Profile 'Gottesdienst'
- HDMI Switch channel 3 (camcorder with position control)

Information for technician: A

Execution text for PPP:

JokiAutomation.exe "Altar"

Camcorder 2 (preacher view)

Sequences:

- Audio Mix Profile 'Predigt'
- HDMI Switch channel 4 (camcorder 2 preacher view)

Information for technician: K

Execution text for PPP:

JokiAutomation.exe "Predigt"

Prayer (prayer multi view)

Sequences:

- Audio Mix Profile 'Gottesdienst'
- HDMI Switch channel 5 (combination laptop and GoPro)

Information for technician: MP

Execution text for PPP:

JokiAutomation.exe "Gebet"

Readers (readersmultiview)

Sequences:

- Audio Mix Profile 'Predigt'
- HDMI Switch channel 5 (combination laptop and GoPro)

Information for technician: MR

Execution text for PPP:

JokiAutomation.exe "LesungMulti"

Song (songmultiview)

Sequences:

- Audio Mix Profile ‚Band‘
- HDMI Switch channel 5 (combination laptop and GoPro)

Information for technician: **MS**

Execution text for PPP:

JokiAutomation.exe "BandMulti"

Beamer Live Video View

Sequences:

- Audio Mix Profile ‚VideoClip ‘
- HDMI Switch channel 1 (Laptop)

Information for technician: **BV**

Execution text for PPP:

JokiAutomation.exe "BEAMER_LiveVideo"

Beamer Livestream - View

Sequences:

- Toggles beamer between HDMI 2 (Livestream - view) and HDMI 1 (Laptop -View)

Information for technician: **BS**

Execution text for PPP:

JokiAutomation.exe "BEAMER_LiveStream"

Beamer Videoclip Text 1 Text 2

Sequences:

- Beamer analog input
- Audio Mix Profile ‚Diashow‘
- HDMI Switch channel 1 (Laptop PPP)
- Pause, Text 1 and Text 2

Information for technician: **BA**

Execution text for PPP:

JokiAutomation.exe "BEAMER_VideoClip" "Urheberrechtlich keine Liveübertragung" "Es geht in Kürze weiter"

Beamer mute / demute

Sequences:

- mutes / demotes the Beamer

Information for technician: **BM**

Execution text for PPP:

JokiAutomation.exe "BEAMER_Mute"

Backup-Recorder Start

Sequences:

- stops the backup-recorder

Information for technician: RC

Execution text for PPP:

JokiAutomation.exe "Backup_Start"

Backup-Recorder Stop

Sequences:

- stops the backup-recorder

Information for technician: RS

Execution text for PPP:

JokiAutomation.exe "Backup_Stop"

Raspberry Pi - Reset

Sequences:

- kills all RasPiAutomation processes at Raspberry Pi

Information for technician: RR

Execution text for PPP:

JokiAutomation.exe "RasPi_Reset"

shut down sequence

Sequences:

- Stopbackuprecorder
- Switch off Beamer
- Switch off HDMI switch
- Switch off backuprecorder
- Shut down raspberrypi

Information for technician:

Ausschaltsequenz!!!

Executiontextfor PPP:

JokiAutomation.exe "Ausschaltsequenz"

Position Control Camcorder Move Sequence

Sequences:

- moves camcorder 1 to position of param 2 (text of param 2 must be equal to teach position text of JoKi Automation listbox) after movement the view switches to camcorder 1.
- switches view during movement depending on first uppercase letter of param 3 as follow:
 - A (camcorder 1)
 - G (GoPro action cam)
 - K (camcorder 2)
 - L (laptop PPP)
- Switches audio profile depending on second uppercase letter of param 3 as follow:
 - D (laptop audio)
 - G (Gottesdienst)
 - P (Predigt)
 - T (Text)
 - B (Band)

Information for technician: Y

Execution text for PPP moves on following example to position Taufstein, switches camcorder 2 view during movement, switches audio-profile Predigt, switches to camcorder 1 view if movement is done:

JokiAutomation.exe "PositionControl" "Taufstein" "KP"

Move Sequence should be combined with Raspberry Pi Reset sequence because timeout (eg. if movement is not possible) appears after one minute. The sequence can be interrupted by Raspberry Pi Reset before timeout appears.