VOC Case 2.0 Buildup

ROOM CHECK

Camera Position . . . . . DEFINE
Camera power source . . . . . FIND
FOH Position . . . . . DEFINE
  Mixer Laptop + Audio Mixer
FOH power source . . . . . FIND
lectern . . . . . FIND
lectern power source . . . . . FIND
Beamer HDMI Input . . . . . FIND
Audio Input . . . . . FIND
Network Uplink Port . . . . . FIND

DISTRIBUTE MATERIAL

FOH Modul . . . . . -> FOH
Box Mixer Laptop . . . . . -> FOH
Cable Schuko<->True1 . . . . . -> FOH
Headphones (DT770) . . . . . -> FOH
Room for Encoder @FOH ?
Encoder . . . . . -> FOH
Cable Schuko<->C14 . . . . . -> FOH
. . . . . .
2x Box Microphone . . . . . -> LECTERN
  all Mics powered OFF until frequency scan
lectern modul . . . . . -> LECTERN
Cable Schuko<->True1 . . . . . -> LECTERN
Box Speaker Adapter . . . . . -> LECTERN
Battery Box/charger . . . . . -> LECTERN
Box Camera . . . . . -> CAMERA POSITION
tripod bag . . . . . -> CAMERA POSITION

WIRING IN THE ROOM

Network Cable . . . . . FOH<->LECTERN
  lectern front pannel: Trunk Port
  FOH sw: Trunk Port (24)
SDI . . . . . LECTERN -> FOH
XLR . . . . . FOH -> AUDIO IN
Uplink port closer to FOH/lectern?
Network Cable . . . . . UPLINK -> FOH/LECTERN
lectern: port "uplink" . . . . . CONNECTED
FOH: sw port XYZ "uplink" . . . . . CONNECTED

WIRING LECTERN MODUL

power cable Schuko<->True1 . . . . . CONNECTED
Beamer HDMI Input . . . . . PROJECTOR OUT
HDMI Cable . . . . . LAPTOP IN
3,5mm<->Cinch Cable . . . . . AUDIO L/R
SDI Cable <-FOH . . . . . SLIDES
RJ45 Cable <-FOH . . . . . TRUNK
Battery charger . . . . . ON
  place batteries in charger near lectern

WIRING FOH MODULE

power cable Schuko<->True1 . . . . . CONNECTED
SDI from lectern . . . . . SDI IN
SDI to Encoder . . . . . SDI OUT
  SDI in/out on the back side
Network Trunk lectern . . . . . SW PORT 24

WIRING & SETUP CAMERA

Camera on tripod . . . . . DONE
external Monitor . . . . . ATTACHED
Power: Camera & Monitor . . . . . CONNECTED
  connect to FOH module power sockets
  if needed use (multi socket) extension
HDMI Camera -> Monitor . . . . . DONE
empty Camera box . . . . . IN CASE

SETUP MIXER LAPTOP

Laptop on mixer positions . . . . . PLACED
Powersupply . . . . . CONNECTED
Mouse . . . . . CONNECTED
Network cable . . . . . CONNECTED
  connect to VOC (V)LAN on FOH module
Mixer Laptop . . . . . ON

SETUP FOH MODULE

Mic Reciever . . . . . ON
Audio Mixer . . . . . ON
Mixer VOC Scene . . . . . APPLIED
Audio Output . . . . . CONNECTED

SOFTWARE SETUP

Voctocore config . . . . . DONE
  see cm/bundlewrap/README.md
Shure frequency . . . . . SCAN
Shure frequencies @location . . . . . CONFIGURED

TEST

Software setup completed?

Microphone frequency sync . . . . . DONE
Run "Stage bootup" Checklist . . . . . DONE