

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

WIRING LECIERN MUDUL	
power cable Schuko<->Truel Beamer HDMI Input HDMI Cable 3,5mm<->Cinch Cable SDI Cable <-FOH RJ45 Cable <-FOH Battery charger	PROJECTOR OUTLAPTOP INAUDIO L/RSLIDESTRUNK
place batteries in charger near lect	

WIRING FUH MUDULE	
power cable Schuko<->True1	

WIRING SETUP CAMERA	ı
Camera on tripod	
connect to FOH module power sockets if needed use (multi socket) extension HDMI Camera -> Monitor DONE empty Camera box	

Laptop on mixer positions Powersupply Mouse	CONNECTED CONNECTED
Network cable	

SETUP MIXER LAPTOP

SETUP FUR MUDULE	
Mic Reciever ON Audio Mixer ON Mixer VOC Scene APPLIED Audio Output)

SUFTWARE SETUP	
Voctocore config DONE see cm/bundlewrap/README.md	
Shure frequency	

VOC Case 2.0 Buildup

TEST

Software setup completed?		
Microphone frequency sync	DONE	
Run "Stage bootup" Checklist	DONE	