AMOS Project 4 - Planning Documents

Project Data

Project Name	Automatic Panelist Detection
Team name	The Octectors.
Production system (if any)	
Test system (if any)	GitHub Actions
GitHub repository	https://github.com/amosproj/amos2021ws04-auto-panelist-detection
GitHub kanban board (project)	https://github.com/amosproj/amos2021ws04-auto-panelist-detection/projects/1
Team T-shirt (white)	2 (1*L, 1*M)
Team T-shirt (black)	4 (2*L, 2*M)
Team T-shirt design	https://www.shirtinator.de/loadBasket/VoLykYAWYye
Additional materials	
	recurrent: thursday 12:30 - 14:00 https://tu-berlin.zoom.us/i/61949080874?pwd=WkZtdERTcStYcC85MlFxWEhwclVzUT09
Zoom-link	The state of the s
	https://happy-amos.appspot.com/
User and Password to Junyi's	
Pi 4B	pi - amosamos
SSH to Junyi's Pi 4B	ssh -p 6050 pi@82.165.19.105
VNC Viewer to Junyi's Pi 4B	82.165.19.105:6090, Download link: https://www.realvnc.com/de/connect/download/viewer/
User/design/build	
documentation	https://www.icloud.com.cn/pages/0_wbj3Jtlba1laiE_t3sy2yqg