

Frigate NVR

Kameraüberwachung mit Homeassistant

Hier findet ihr alles was ich im Video gezeigt habe:

Addon Repo:

```
https://github.com/blakeblackshear/frigate-hass-addons
```

Config:

```
mqtt:
  host: 192.168.178.199      #mqttserver ohne port
  user: mqtt_user           #mqttuser
  password: 1234asdf        #mqttpassword
database:
  path: /config/frigate.db

detectors:
  coral:
    type: edgetpu
    device: usb
#  cpu1:
#    type: cpu
#  num_threads: 3

cameras:
  Garten:                   #Kameraname
    ffmpeg:
      inputs:
        - path: rtsp://127.0.0.1:8554/garten?video=copy&audio=aac  #RTSP Stream High Res
          input_args: preset-rtsp-restream
      roles:
```

- record
- path: rtsp://127.0.0.1:8554/garten_sub?video=copy #RTPS Stream Low Res
- input_args: preset-rtsp-restream
- roles:
 - detect

detect:

width: 2560
height: 1440
fps: 20

objects:

track:

- person
- cat
- dog

snapshots:

enabled: True
timestamp: True
bounding_box: True
retain:
default: 30

record:

enabled: True
events:
retain:
default: 14

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