
FMC_Camera

A class to open and run a single webcam, either in 'standalone' mode, or as part of a MultiCam object

Class definition and contents

FMC_Camera

```
+ [int] cam_num = 0
+ [queue] frame_queue = None
+ [barrier] barrier = None
+ [event] exit_event = None
+ [bool] show_cam_stream = False
+ [rich_console] rich_console = None,
+ [bool] show_console = False,
+ [dict] cap_parameters_dict = cap_default_parameters_dict,
+ [bool] vid_save_path=None,

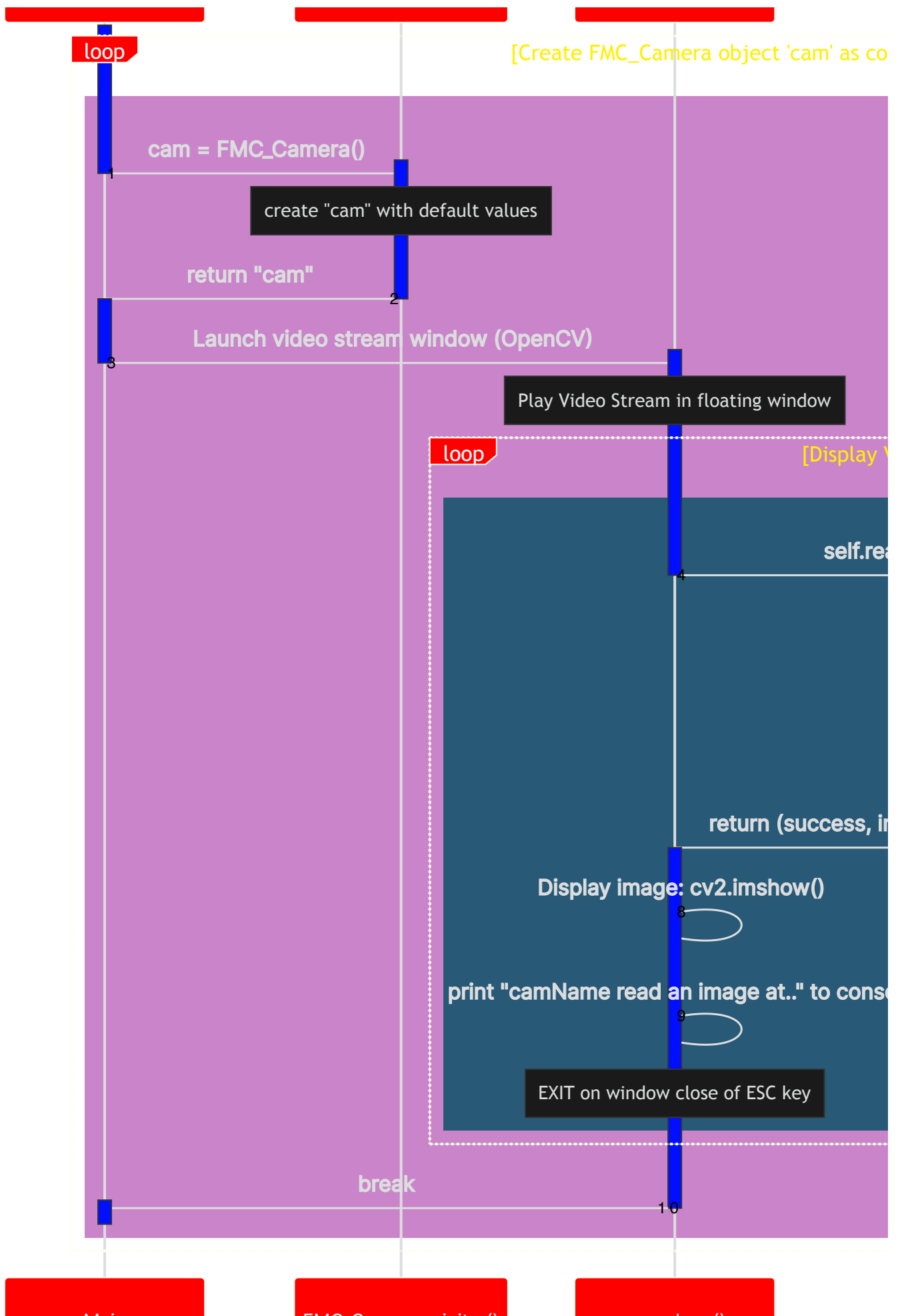
__init__()
show_cam_stream(self, show_cam_stream_bool=True)
open(self)
show(self)
run_in_thread(self)
__enter__()
__exit__()
```

Run as Main file - Code sequence chart

__Main__

FMC_Camera.__init__()

cam.show()



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