Dataset Name: MAP

Number of Images: 120

Image Resolution: 0.35x

Detector	Parameters	Result
BRISK	Threshold = 60 nOctaves = 6	Worked
ORB	20000	Worked
KAZE	Threshold = 0.001f, nOctaves = 4, Upright = 0 (Default)	Worked
AKAZE	Threshold = 0.001f, nOctaves = 4, Upright = 0 (Default)	Worked
STAR + BRIEF	**Star** responseThreshold=30 (Default)	Worked
BRISK + FREAK	**Brisk** Threshold = 60, nOctaves = 8	Worked
MSER + SIFT	**Mser** area_threshold = 1.01 (Default) **Sift** edgeThreshold = 10 (Default)	Worked
AGAST + SIFT	**Agast** Threshold = 40	RAM Crashed
FAST + SIFT	**Fast** Threshold=40	RAM Crashed
GFTT + SIFT	**Gftt** (Default) **Sift** edgeThreshold = 10 (Default)	Worked
DAISY+SIFT	**Daisy** (Default) **Sift** edgeThreshold=10 (Default)	Worked
SURF + SIFT	**Surf** hessianThreshold=100, nOctaves = 4, upright = 0 (Default) **Sift** edgeThreshold=10 (Default)	RAM Crashed

SIFT	edgeThreshold=10 (Default)	Worked
SURF	nOctaves = 4, hessianThreshold = 100 , upright=1	Worked
ROOTSIFT	**Sift** edgeThreshold=10 (Default)	Worked
SuperPoint	Default	Worked