



Pixel error	= [0.8123, 0.6839]	
Focal Length	= (1851.14, 1848.41)	+/- [17.83, 15.31]
Principal Point	= (560.116, 924.109)	+/- [13.58, 12.96]
Skew	= 0	+/- 0
Radial coefficients	= (0.1861, -0.8391, 0)	+/- [0.02583, 0.1486, 0]
Tangential coefficients	= (-0.009148, 0.001571)	+/- [0.00323, 0.003636]