Color internals:

Focal length: [1027.55 1005.93]

±[4.58 4.31]

Principal point: [758.88 464.17]

±[5.23 3.82]

Distortion: [0.2726 -1.3211 -0.0249 0.0532 -1.5062]

±[0.0438 0.4918 0.0017 0.0027 2.2440]

Relative pose:

Rotation: [1.00000 0.00000 0.00000;

0.00000 1.00000 0.00000;

0.00000 0.00000 1.00000]

Translation: [0.00000 0.00000 0.00000]

±[0.00000 0.00000 0.00000]

Color internals:

Focal length: [1635.62 1436.12]

±[8.17 7.23]

Principal point: [462.18 273.45]

±[20.17 18.12]

Distortion: [-0.1409 0.9300 0.0082 -0.0023 -15.6810]

±[0.1355 3.8462 0.0032 0.0041 36.1259]

Relative pose:

Rotation: [0.99772 0.05260 -0.04237;

-0.04335 0.97974 0.19551;

0.05180 -0.19323 0.97979]

Translation: [-0.01049 -0.07695 -0.02732]

±[0.00040 0.00057 0.00283]

Depth internals:

Focal length: [582.85 579.16]

±[2.83 2.46]

Principal point: [320.35 232.11]

±[2.49 2.08]

Distortion: [0.0000 0.0000 0.0000 0.0000 0.0000]

±[0.0000 0.0000 0.0000 0.0000 0.0000]

Depth params: [3.08 -0.002791]

±[0.023084 0.00]

Depth distortion alpha: [-20.1413 -0.0208]

±[0.0665 0.0001]

Relative pose:

Rotation: [0.99178 -0.01374 -0.12721;

0.02185 0.99780 0.06255;

0.12608 -0.06481 0.98990]

Translation: [-0.04587 -0.03847 -0.00795]

±[0.00312 0.00262 0.00431]