```
                            OLS Regression Results
==============================================================================
Dep. Variable:     normalized_used_price   R-squared:                       0.844
Model:                               OLS   Adj. R-squared:                  0.844
Method:                    Least Squares   F-statistic:                     1088.
Date:                   Sat, 25 May 2024   Prob (F-statistic):               0.00
Time:                           00:19:37   Log-Likelihood:                120.78
No. Observations:                   2417   AIC:                            -215.6
Df Residuals:                       2404   BIC:                            -140.3
Df Model:                             12
Covariance Type:               nonrobust
==============================================================================
                             coef    std err          t      P>|t|      [0.025      0.975]
------------------------------------------------------------------------------
const                     -0.4173      0.176     -2.367      0.018      -0.763      -0.072
main_camera_mp             0.0197      0.001     15.001      0.000       0.017       0.022
selfie_camera_mp           0.0133      0.001     12.659      0.000       0.011       0.015
ram                        0.0235      0.004      5.535      0.000       0.015       0.032
weight                     0.0016   5.88e-05     27.168      0.000       0.001       0.002
normalized_new_price       1.2082      0.069     17.631      0.000       1.074       1.343
years_out                 -0.0386      0.003    -13.404      0.000      -0.044      -0.033
brand_name_LG             -0.0418      0.021     -1.998      0.046      -0.083      -0.001
brand_name_Others         -0.0368      0.014     -2.637      0.008      -0.064      -0.009
brand_name_Samsung        -0.0472      0.016     -2.895      0.004      -0.079      -0.015
brand_name_Sony           -0.0627      0.030     -2.092      0.037      -0.122      -0.004
brand_name_Xiaomi          0.0745      0.025      2.943      0.003       0.025       0.124
normalized_new_price_sq   -0.0715      0.006    -11.219      0.000      -0.084      -0.059
==============================================================================
Omnibus:                      135.716   Durbin-Watson:                   1.899
Prob(Omnibus):                  0.000   Jarque-Bera (JB):              241.378
Skew:                          -0.425   Prob(JB):                     3.85e-53
Kurtosis:                       4.294   Cond. No.                     8.33e+03
==============================================================================

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.
[2] The condition number is large, 8.33e+03. This might indicate that there are
strong multicollinearity or other numerical problems.
```