Probability distributions for surface normal estimation time (milliseconds)

Legend:
- Normal distribution : $location = 0.349146661031$, $scale = 2.9236692873$
- Log Normal distribution : $location = -5.43022323029e-17$, $scale = 8.71203260518e-07$, $shape = 8.45031444489$
- Generalized Extreme Value distribution : $location = -7.81845318089e-20$, $scale = 8.61000660549e-20$, $shape = 0.619867814798$

Y-axis: Histogram bin count percentage [0..1] | Probability distribution function value

X-axis: Computation time histogram bins (milliseconds)