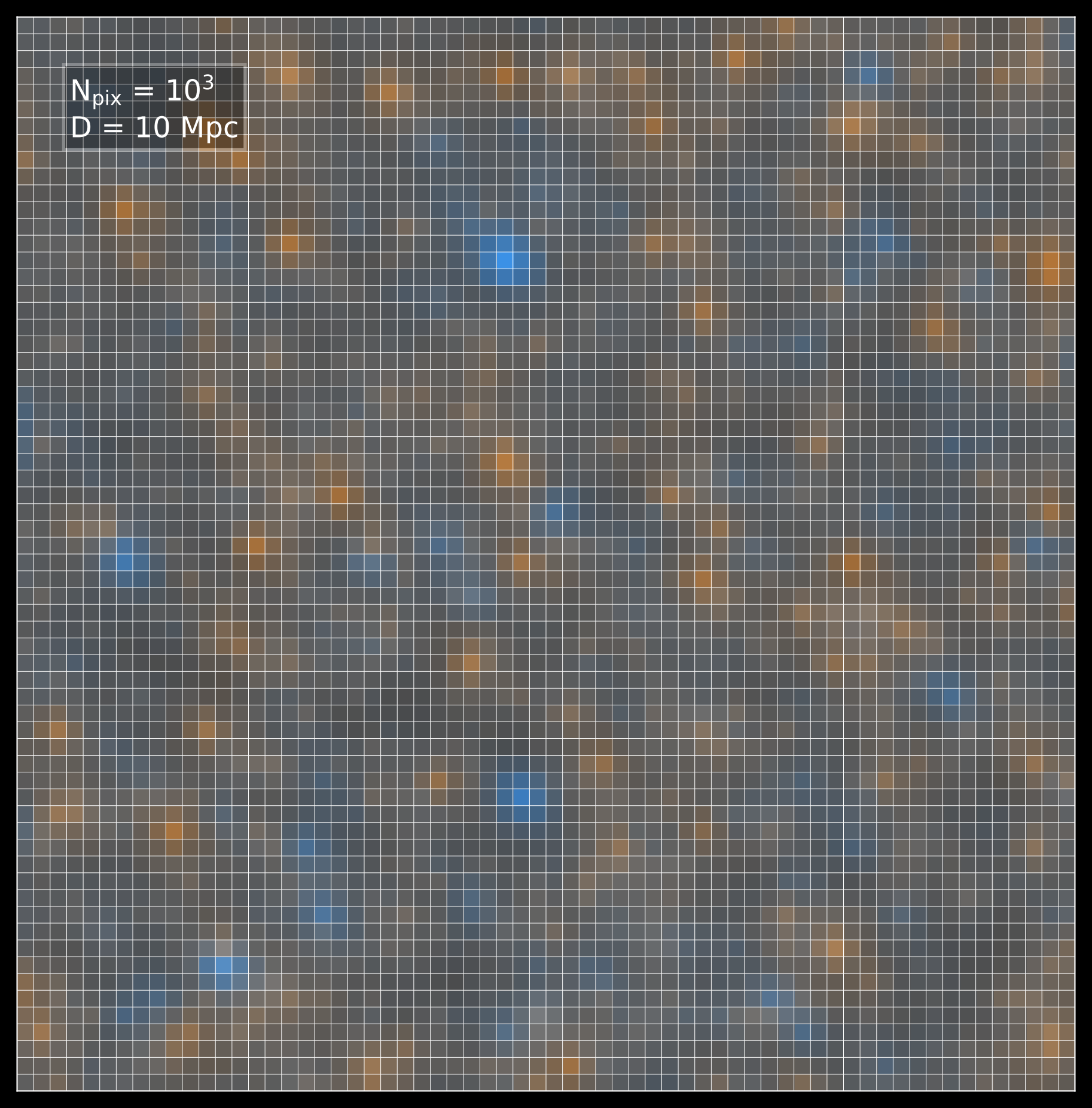


$N_{\text{pix}} = 10^3$
 $D = 10 \text{ Mpc}$



The image displays a large square grid of 1000x1000 pixels. Each pixel is colored based on a value, with a color scale ranging from dark blue (low values) to orange (high values). The distribution of colors is noisy and non-uniform, with some pixels appearing significantly brighter (orange) than others (dark blue). A small legend box in the top-left corner provides context: $N_{\text{pix}} = 10^3$ and $D = 10 \text{ Mpc}$.