

THE EVOLUTION OF A REVOLUTION

EXPLORE THE INTEL TECHNOLOGY INNOVATIONS THAT HAVE CHANGED THE WORLD.

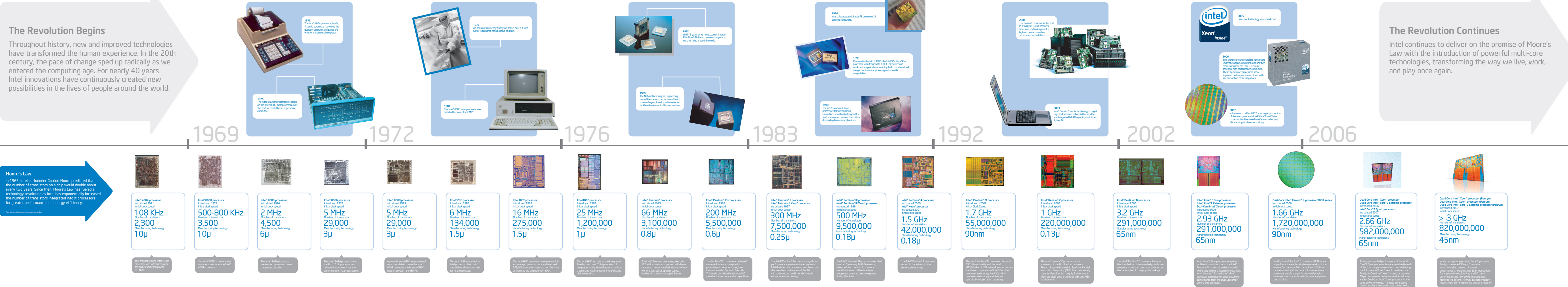
The Revolution Begins

Throughout history, new and improved technologies have transformed the human experience. In the 20th century, the pace of change sped up radically as we entered the computing age. For nearly 40 years Intel innovations have continuously created new possibilities in the lives of people around the world.

Moore's Law

In 1965, Intel co-founder Gordon Moore predicted that the number of transistors on a chip would double about every two years. Since then, Moore's Law has fueled a technology revolution as Intel has exponentially increased the number of transistors integrated into its processors for greater performance and energy efficiency.

Note: Number of transistors is an approximate number.



The Revolution Continues

Intel continues to deliver on the promise of Moore's Law with the introduction of powerful multi-core technologies, transforming the way we live, work, and play once again.