

HONEYWELL DEFENSE & SPACE



ONE
HONEYWELL
STORY.

ONE
UNFORGETTABLE
MESSAGE.

ACROSS
THE GLOBE.

STRONG LEGACY. **RELENTLESS INNOVATION.**

WE ARE SHAPING THE FUTURE OF DEFENSE
AND SPACE WITH ADVANCED INNOVATIONS
AND UNMATCHED EXPERIENCE, FOR A
MORE RESILIENT AND SUSTAINABLE NOW.

As armed forces and space programs around the world continue to transform their defense capabilities, it's imperative that we continue to provide the best innovative technologies to our customers to accelerate modernization and security requirements across a full spectrum of operations that enable better decision making, agility, and mission readiness.



THE
FUTURE
IS
WHAT
WE
MAKE IT

THE FUTURE OF DEFENSE AND SPACE IS HONEYWELL

Honeywell's impact on the defense sector is profound, providing a portfolio of advanced technologies ranging from sophisticated avionics and robust aircraft engines to cutting-edge personal protective equipment. These contributions ensure the operational superiority and safety of military forces globally. In the space arena, Honeywell is synonymous with innovation, supplying critical systems for spacecraft, including environmental controls, life support, and precise navigation tools. They play a vital role in historic and current missions, from lunar landings to the International Space Station, to pioneering commercial spaceflight. Honeywell's extensive involvement in these strategic sectors demonstrates a commitment to advancing human capabilities in defense and beyond Earth's atmosphere.

Honeywell stands committed to driving innovation, reliability, and resilience across the defense and space sectors, strengthening national security and pioneering technology development.

"In the current global landscape, where unfortunate conflicts have underscored the critical importance of defense readiness, our Defense and Space business stands out as a pivotal contributor to the security and technological advancement for our allies. Commitments to defense spending by our allies not only fuels our growth in these areas, but it also aligns with our broader mission to innovate and lead in the aerospace industry."

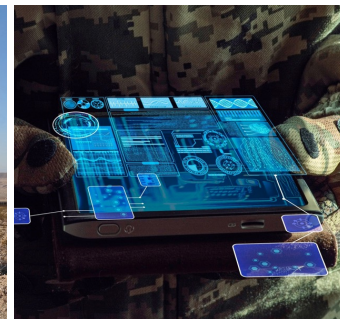
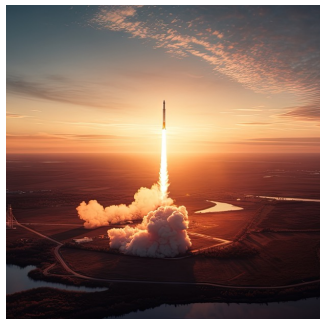
~ Vimal Kapur, CEO, Honeywell

"As our Aerospace division looks to the horizon, growth of our Defense and Space business internationally is a top priority. To succeed, we're focusing on offering exportable technology, broadening our international reach and competitiveness. This shift underscores our commitment to leading in aerospace and defense, ensuring our growth and relevance in a rapidly evolving environment."

~ Jim Currier, President & CEO, Aerospace Technologies

"Next-generation platforms don't just need more firepower and speed; they need a resilient foundation for connectivity, that embraces the digital revolution with AI decision making capabilities, robust cybersecurity, and that harnesses the strategic synergy of semi-autonomous systems for operational versatility. Honeywell technology is at the core of these innovations."

~ Matt Milas, President, Defense & Space



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