

## OMRON's Core Technologies, "Sensing & Control + Think"

"Sensing & Control + Think" represents OMRON's core proprietary technologies. To create value that ushers in each new era, OMRON constantly evolves these unique technologies.

"Sensing & Control + Think" represents "Sensing technology" to extract necessary information from the field, "+Think" to analyze the accumulated field data using human knowledge and wisdom, and "Control technology" to provide solutions to the field based on such information. We have evolved each of these core technologies in our own unique way, as we combine them for social implementation in the form of products and services. Going forward, we will continue evolving our core technologies, while utilizing disruptive technologies that may arise along the way, to keep creating new value.

In order to achieve the goals of SF2030, namely, achievement of carbon neutrality, realization of a digital society, and extension of healthy life expectancy, OMRON is focusing its technological development efforts on robotics, sensing, power electronics, and the AI/data analysis technologies that support these technologies as "Sensing & Control + Think" evolves.

OMRON will continue evolving its core proprietary technologies to continue to create new value that will usher in a new era.

> Core Technology

