Osaka, Japan – Panasonic Corporation today announced initiatives to help reduce shortages of critical supplies in the fight against the coronavirus pandemic.

Panasonic expresses its deepest condolences to those who have succumbed to the novel coronavirus disease (COVID-19). The company also offers heartfelt prayers to those suffering from its effects for a speedy recovery, and sincerely wishes for the soonest possible eradication of the disease.

As the number of COVID-19 infections increases, Panasonic is doing its utmost to continue its business activities and contribute to stable economic activity, while directing its employees to take appropriate steps to protect their health, including working from home.

Nevertheless, as the Japanese government expanded the state of emergency to the entire nation last week, the fight against COVID-19 is becoming a long-term struggle, and the resulting shortages of certain medical and other supplies are now critical. In response to this ordeal, Panasonic will join in mobilizing its resources to the maximum degree to provide a wide range of support, including the contribution, and supporting the production, of urgently-needed medical and other supplies as detailed below, moving swiftly to promote the most feasible measures first.

- Principal support content
  
  (1) Provision of supplies suitable for medical repurposing
  Panasonic will contribute its stocks of supplies for business activities that are suitable for medical repurposing, including medical-grade gloves and goggles, dust-proof garments, N95 masks, raincoats and ponchos and rubber gloves.

  (2) In-house mask production
  Panasonic’s Connected Solutions Company will install mask production equipment in its clean rooms, to produce facial masks that will mainly be used in-house. Reducing external procurement will help stabilize the supply situation in the mask market. Production of medical face masks will also be considered.

  (3) Provision of Ziaino air purifier/sterilizers for medical institutions*
  Panasonic will contribute its Ziaino high-performance air purification and sterilization equipment for medical institutions. These units, which utilize the sterilizing power of sodium hypochlorite, have been evaluated highly.

  *The company has not verified the effectiveness of Ziaino with respect to prevention and treatment of specific viruses and diseases such as COVID-19 as it is not a medical equipment.

  (4) Provision of clean rooms

  (5) Provision of autonomous sterilization robot HOSPI-mist
  HOSPI, an autonomous delivery robot that has been deployed in hospitals to transport medicine and medical samples, has been equipped with nozzles that
spray disinfectants to offer a self-maneuvering sterilization solution.

About Panasonic
Panasonic Corporation is a worldwide leader in the development of diverse electronics technologies and solutions for customers in the consumer electronics, housing, automotive, and B2B businesses. The company, which celebrated its 100th anniversary in 2018, has expanded globally and now operates 582 subsidiaries and 87 associated companies worldwide, recording consolidated net sales of 8.003 trillion yen for the year ended March 31, 2019. Committed to pursuing new value through innovation across divisional lines, the company uses its technologies to create a better life and a better world for its customers. To learn more about Panasonic: https://www.panasonic.com/global.

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