

## Efforts in Products Development

To offer eco-friendly products and services to customers, we promote green procurement in cooperation with suppliers.

### Actions in "Environmental Action Plan"

#### Pursuit of improving energy and resource efficiency

In "Fujitsu Frontech Group Environmental Action Plan Stage XI" (FY2023 – FY2025), we make efforts on "Reduce CO<sub>2</sub> emissions derived from product use" as one of actions on climate change, continuing from previous Stage.

On the other hand, we have set a new target of "Develop products and services conducive to circular economy business models" as one of measures contributable to resource circulation, and started taking actions. By promoting the activities, we will create added values through delivery of services, for example, which effectively utilize stocks of parts and units as well as curb the volume of resource use, in addition to 3Rs design we have ever made efforts. In FY2023, we have selected applicable activities.

### Product Introduction

#### All-in-one style POS "TeamPoS8000 Model A200" which combines sophisticated design with flexibility compatible with various layouts

This POS is stylish and all-in-one type integrated main body with LCD. It doesn't need to set a main body separately and can be set in a small space.

We not only reduced the size of its base stand by 30% or so compared to a conventional model, but improved the environment of face-to-face with customers visiting a store thanks to its compact design. In addition, we realized excellent designability and miniaturization of a main body owing to adoption of a slim LCD bezel.

Moreover, we also realized highly energy-efficient design by adopting CPU whose TDP (thermal design power) had been reduced by about 71% compared to a conventional model, and LCD with LED backlight, changing a customer display from a vacuum fluorescent display to LCD.



TeamPoS8000 Model A200

#### Examples of contributable factors to SDGs:



Reduce resource volumes in the product by integrating main body with LCD.



Reduce CO<sub>2</sub> emissions during product use, by adopting CPU whose electricity consumptions are low and LCD with LED backlight.

### Green Procurement

Fujitsu Group have established "Fujitsu Group Green Procurement Standard" which frames the basic concepts of procuring eco-friendly parts, materials and products, so that suppliers both in and outside Japan can promote the green procurement.

In FY2023, to reinforce CSR procurement and to practice "Environmental Action Plan Stage XI", we not only carried out a large-scale inquiry to major suppliers which Fujitsu Limited sponsored, but conducted analysis focused on each supplier based on their answers and fed results of analysis back to them. This time, we could implement detailed response by mentioning issues each supplier has as well as common ones.

### Management of Chemical Substances in Products

#### Establishment of Chemical substances Management System

We are asking our parts suppliers to establish the CMS<sup>\*1</sup> based on "Guidelines for the management of chemical substances in products" which are defined as industrial standard made by JAMP<sup>\*2</sup>, in order to enhance the management of the restricted chemical substances contained in the parts and products in the whole supply chain.

\*1: CMS--Chemical substances Management System

\*2: JAMP--Joint Article Management Promotion-consortium

#### Acquisition of the information on chemical substances in products

Fujitsu Group, in cooperation with our suppliers, survey for the information on chemical substances contained in products, and shares obtained information within an internal system, by using such chemSHERPA<sup>\*3</sup> provided by the JAMP, to comply with a relevant regulations, and to prevent regulated chemical substances contained in products from affecting human health negatively and from contaminating the environment.

\*3: It stands for "Chemical information SHaring and Exchange under Reporting Partnership in supply chain", which is a common scheme to communicate the information on chemicals contained in products.

### Communication with Suppliers

In FY2023, we held an annual "Business Party" face-to-face for the first time in 4 years and explained our business and procurement policy to suppliers. In addition, we directly presented letters of thanks and souvenirs to the suppliers who made significant contributions to our business. It was a meaningful party because long-awaited face-to-face with suppliers came true.



A scene of Business Party