



# **EnSURE<sup>®</sup> Touch**

Charging Dock

**Charging Dock**

**Part Number: ASY0505**

**Product Operation, Regulatory  
and Safety Information**



**General**

For technical assistance, please contact the Hygiena® location closest to your current region. For a list of local Hygiena offices and technical support visit <https://www.hygiena.com/contact-us/>.

**Equipment Operation**

The EnSURE® Touch Charging Dock is for use as a charging dock that works in conjunction with the EnSURE Touch (ETOUCH) and its accessories. Only use Hygiena-approved and distributed power adapters [MIS0151] and USB-C Cables [MIS0150]. Connect the Hygiena USB-C charger to the dock, then rest the EnSURE Touch in the cradle. The indicator light will glow orange when the instrument is charging. The indicator light will glow green when the instrument is fully charged or when no instrument is detected.

**Equipment Maintenance and Service**

All EnSURE Touch Charging Dock components are supplied only by Hygiena or Hygiena’s authorized agents and distributors (including, but not limited to, battery, power adapters, calibration devices and swabs). Only use Hygiena-approved and distributed power adapters [MIS0151] and USB Cables [MIS0150]. Use of any other adapters may cause damage to the device. Please refer to your local Hygiena Sales Representative or <https://www.hygiena.com/contact-us/> for help placing your replacement order.

**General Specifications**

Operating temperature range: 0 °C to 45 °C  
 Relative humidity range: 20% to 85% (non-condensing)

**Safety Measures**

Cables should be placed and routed to avoid creating electrical, tripping or safety hazards. If the equipment is used in a manner not specified by the manufacturer, the protection provided by the equipment may be impaired.

**Regulatory**

Food safety testing products from Hygiena are not approved by the United States Food and Drug Administration or any other U.S. or non-U.S. regulatory agency for use as food ingredients, cosmetics, drugs or medical devices, including use as a medical device for human diagnostics or treatment. Furthermore, these are not to be considered In Vitro Diagnostics and are not subject to the In Vitro Diagnostic Directive (IVDD) 98/79/EC and are not to be used to perform tests on samples such as blood, urine, tissue for human diagnostics or treatment.





## Disposal of Waste and Electrical & Electronic Equipment (WEEE)



This symbol on the product or its packaging means that this product must not be disposed of with household waste. Instead, it is your responsibility to hand this over to an applicable collection point for the recycling of electrical and electronic equipment. This separate collection and recycling will help to conserve natural resources and prevent potential negative consequences for human health and the environment due to the possible presence of hazardous substances in electrical and electronic equipment, which could be caused by inappropriate disposal. For more information on where to drop off your electrical and electronic waste, please contact your local city/municipality office, your waste disposal service or the distributor where you purchased this product. Contact [techsupport@hygiena.com](mailto:techsupport@hygiena.com) for additional information on WEEE and waste.

The charging dock should be disposed of in accordance with the European Union WEEE Directive 2012/19/EU on Waste Electrical and Electronic Equipment.

**WARNING:** Do not dispose of this product into unsorted municipal waste or a public landfill. Please contact your local distributor for details on how to correctly dispose of this product.

**The charging dock is manufactured under an ISO 9001:2015 Quality System**