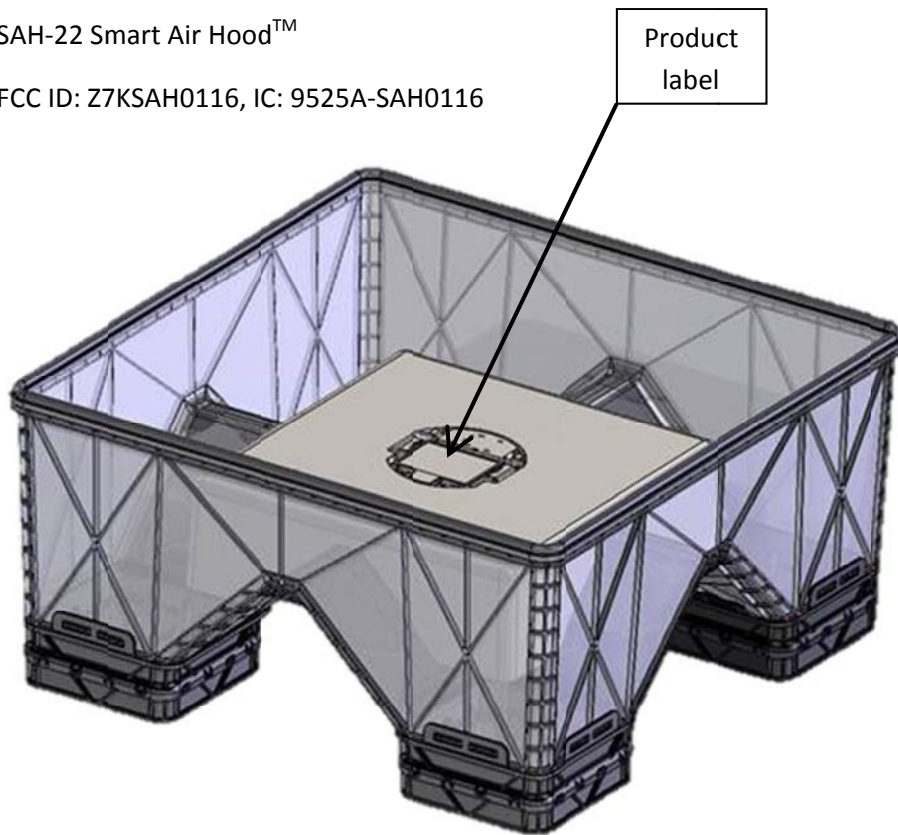


Dwyer Instruments, Inc.

SAH-22 Smart Air Hood™

FCC ID: Z7KSAH0116, IC: 9525A-SAH0116



Label placement: external surface of battery cover as shown

Label specifications:

Material: IDENTCO TT700 Thermal Gloss White Polyester Film (specification attached)

Adhesive: 0.8-0.9 mils permanent acrylic adhesive

Service temperature: -40 °C to +150 °C

## **MODEL: SAH-22**

FCC ID: Z7KSAH0116 IC: 9525A-SAH0116  
US & INTERNATIONAL PATENTS PENDING

This device complies with Part 15 of the FCC Rules. It is subject to the following two conditions: 1.) This device may not cause harmful interference. 2.) This device must accept any interference received, including interference that may cause undesired operation.

COUNTRY OF ORIGIN: USA