IN-FLIGHT TRAINING



SMOKE-EMITTING PORTABLE ELECTRONIC DEVICE

Train your crew on the safe and proper procedures for handling fire or smoke emitted by a portable electronic device (PED) in a confined space due to lithium-ion battery failure.



DESCRIPTION

The device is the size of a commonly used PED. Upon activation, a smoke-like "fog" is emitted to simulate a lithium-ion battery failure, requiring immediate intervention from the flight crew.



FEATURES

- The device simulates a commonly used PED
- Smoke "fog" produced at the pressing of a switch
- Uses standard USB-C charging port
- Timed for 30 seconds of smoke generation or turns off when in close proximity to a Bluetooth device (supplied by Tulmar)
- Easy replacement and refilling of the smoke generating cartridge (propylene glycol USP)

CONTACT

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GET A QUOTE

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