TRAIN WHERE EMERGENCIES OCCUR AND BUILD FIRE RESPONSIVENESS.





Create training scenarios the way you need them

The R.A.C.E. Station recreates the stressful environment of an actual emergency. Trainees see simulated flames and the strobe light flash, hear the horn and fire sounds, and see the training smoke. Trainees can put R.A.C.E. (Rescue, Alert, Confine, Extinguish) to the test by alerting with the Emergency Phone and/or pull station before attempting to extinguish the fire

PUT IT TO THE TEST

When faced with a number of decisions to make before the fire grows out of control, **R.A.C.E.** training helps them respond quickly and accurately. Arm your community

with the skills to tackle incipient stage fire emergencies, saving lives, property, and fire department resource.

A SEAMLESS TRAINING EXPERIENCE

The R.A.C.E. Station communicates wirelessly with the BullsEye™ Digital Fire Extinguisher Training System for a seamless training experience. Customize training scenarios to each location that you train in and their specific response plan. The R.A.C.E. Station can also be used with other LION training tools or as a standalone unit.

TAKE YOUR TRAINING ANYWHERE

The R.A.C.E. Station's collapsible

design makes it easy to pop together and start training. Each prop is lightweight enough for one person to set up and dismantle. Train when it's convenient for you. Train where emergencies may really occur-the break room, shop floor, or your local school.

Place each respective prop near the actual emergency equipment in your facility because distance isn't an issue. Each prop uses Bluetooth 5 technology to create a mesh network that enables communication between props up to 150 meters in distance. With Bluetooth 5 mesh network, you can even daisy chain props together for greater distances.

RECOGNIZE SOUNDS AND RESPOND ACCURATELY



AVAILABLE PRODUCTS:

- A. Interactive Emergency Smartphone
- B. SG1000 Smoke Generator C. Pull Station
- D. Electric Cut-Off E. Strobe Light & Annunciator
- F. Digital Fire Extinguisher Stand

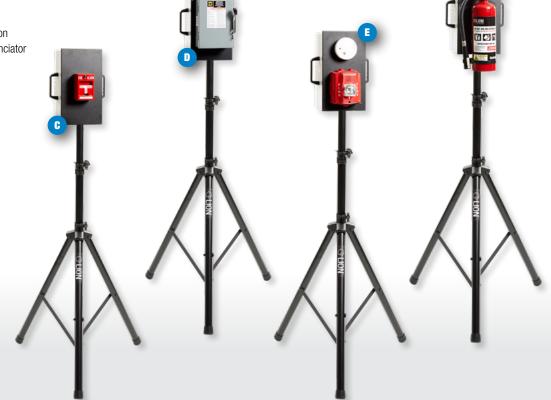
(*Digital Fire Extinguisher not included.)





NOTE: Product availability and design may differ based on market location.

*Digital Fire Extinguisher not included.



Specifications

PHYSICAL SPECIFICATIONS

- Kit Case Dimensions: 44.3" x 25" x 16.5" (112.40 cm x 63.5 cm x 41.91 cm)
- Kit Case Weight: 104 lbs. (47.3 kg) OR 120 lbs. (54.5 kg) with Added Optional ECO
- Kit Case Transport Features:

Pull handles with corner wheels

- Tripod Base Dimension: 36" (91.44 cm) Dia Max Spread
- ► Tripod Height Adjustment: 45"-76" (114.30-193.04 cm)
- Tripod Weight: 5 lbs. (2.3 kg)
- ► **Prop Box Weight:** 6-6.5 lbs. (2.7–3.0 kg)

Standalone Prop Case Dimensions:

45.1" x 16.0" x 13.0" (114.55 cm x 40.72 cm x 32.94 cm)

Standalone Prop Case Weight:

31 lbs. (14.1 kg)

Standalone Prop Case Transport Features:

Pull handles with corner wheels

- Input Power: 5VDC, 750mA
- Battery Life:
 8 hr minimum at full charge (battery life varies by prop)
- Strobe Brightness: 15/75cd
- Horn Volume: 89-96 dBA at 3 ft. (91.44 cm)

Residential Alarm Volume:

83 dBA at 3ft. (91.44 cm)

FEATURES

Emergency Phone Number customization included

Emergency Phone Response Message customization included

European style alarm call point and electrical cut off switch also available

ELECTRIC CUT-OFF TRAINING PROP

Use the Electric Cut-Off prop along with the BullsEye to teach trainees to recognize the characteristic sounds of an electrical fire and react appropriately. After pulling the cut-off, the electrical fire arcing sounds will cease, indicating that it is now safe to extinguish



Strobe Light & Annunciator



Pull Station



Interactive Emergency Smartphone



RECOGNIZE SOUNDS AND RESPOND ACCURATELY





COMPONENT	BASE	PR0
R.A.C.E.™ Station Kit	1	
R.A.C.E. Station Kit with Electric Cut-Off		1
ADD ONS	QTY	
Electric Cutoff Prop and Stand	1	
BullsEye™ 5 lb Dry Chemical Digital Laser Extinguisher	1	
Extinguisher Transport Case	1	
SG1000™ Smoke Generator with Battery Base	1	
Smoke Liquid (1 Liter)	1	
Smoke Liquid (5 Liter)	1	