

## SINGLE CASE FLYAWAY KIT

### exterior dimensions

52 x 27 x 22 in

1321 x 686 x 559 mm

### total kit weight

160 lbs | 72.6 kg

## DUAL CASE FLYAWAY KIT

### exterior dimensions

33.3 x 24.4 x 19.3 in

846 x 620 x 490 mm

### total kit weight

75 lbs | 34.0 kg (per case)

## CARBON-FIBER TRIPOD

**packed height** 63.0 cm | 24.8 in

**max height** 133.0 cm | 52.4 in

**weight** 2.7 kg | 5.9 lbs

## APPLICATIONS

- Emergency Communications
- Disaster Response / Recovery
- Temporary Links
- Broadcast Special Events
- Temporary Cellular Capacity / Cell on Wheels (COW)

The **SONAbeam™ Flyaway Kit** packages our compact **E Series** with a set of carbon-fiber tripods for rapid deployment anywhere fiber optic capacity is required. Line of Sight (LOS) is all that is needed!

The **SONAbeam™ Flyaway Kit** is available in single case or dual case configuration and comes complete with alignment scopes, toolkit and cables.

The **SONAbeam™ E Series** are compact, lightweight units that are optimized for links from 50 meters (160 ft) up to 1620 meters (1 mile) in extreme rain conditions (10 dB/km).

## BENEFITS

- Optical bandwidth capacity – full wirespeed throughput, full duplex
- AC or DC powered
- Rate adaptive to any data rate
- Outdoor or through-window deployments
- Broad temperature range: -40° to +60° C
- No spectrum licence required
- Immune to RF interference
- Distances up to 3 kms / 2 miles
- Setup in approximately 15 minutes!



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## SONABEAM™ 1250-E

### Telecom

- Gigabit Ethernet (1.25Gbps)
- Fast Ethernet
- OC12, OC3
- STM-4, STM-1

### Video

- Uncompressed HDTV (1485 Mbps - SMPTE 292M)
- DVB-ASI
- SDI (270 / 360 Mbps – SMPTE 259M C / D)

## SONABEAM™ 155-E

### Telecom

- Fast Ethernet
- OC3
- STM-1
- DS3, E3

### Video

- SDI (143 / 177 Mbps – SMPTE 259M A / B)

