

ConSpace Mine Rescue Kits – Built based on input from actual Mine Rescuers



The Mine Rescue Kit is Intrinsically Safe & MSHA Approved, pre-configured kit designed to provide full-duplex, voice communication to each member of a mine rescue team. The equipment is developed to withstand the hazardous conditions typically associated with mines and is built dust tight and waterproof. The Mine Rescue Kit is designed for:

- Mine Rescue
- Confined Space Rescue

The Mine Rescue Kit is a two-way communications system designed to provide full duplex voice communication to each member of a mine rescue team. The system is designed for one attendant and two entrants, but can be expanded to five entrants. The Kit comes with 1000 feet of communications cable that can be quickly deployed and managed with the Cable Reel. The cable splitter allows the Rescuers to fan out 10 to 15 feet in either direction and still maintain voice communications.

Designed for following uses and industries



KEY BENEFITS

- Intrinsically Safe / MSHA Approved
- Dust Tight
- Waterproof
- Reliable, Rugged
- Waterproof
- Private Network
- 400 Hours of Battery Life
- 1000 Feet of Cable (additional cable may be added for distances up to 3000 feet)
- Hands Free / Full Duplex Communication

TECHNICAL DATA

1 x CSI-2100 Command Module

1 x Behind Head Headset - Single

1 x Operator Extension with Mic Mute 20'

2 x Facemask ComSet - Long

2 x Speaker Harness

1 x 1000' Cable with Connectors/Snap Hook/Strain Relief

1 x 1500' Cable Reel with Slip Ring Tech

1 x 10' Cable with Connectors

1 x 15' Cable with Connectors

2 x Strain Relief with Snap Hook

1 x Cable Splitter - Single

1 x CSI-1000 Carry Case

1 x 5 Person Cable

3 x Facemask ComSet - Long

1 x CSI-2100 Command Module

1 x Behind Head Headset - Double

**1 x Operator Extension with
Mic Mute 20'**

1 x Rescue Probe

1 x Rope Coupler

1 x Pipe Coupler

1 x CSI-1000 Carry Case Hard

**1 x 1500' Communication
Cable**

1 x 1500' Cable Reel

1 x 500' Communication Cable

1 x 500' Cable Reel