

Scott Safety HAZMAT RADIOCOM COMMUNICATION DEVICE



Description

- Simple interface between a portable radio and an AV-2000 or AV-3000 facepiece
- Reduces garbled or lost transmission, which translates into greater safety
- Water resistant
- PTT button is oversized for use with gloved hand, paddle and ring finger



As the leader in SCBA technology we also offer a wide array of air supplied and air purifying facepiece communication systems. From specialized operations such as HAZMAT or confined space, to every day operations such as fire-fighting, EMS and manufacturing Scott has the communication unit for you.

AIR-PAK X3 SCBA

DESCRIPTION

The 3M Scott Air-Pak X3 SCBA was designed not only to exceed the new requirements outlined in the 2013 edition of the 1981 and 1982 standards, but also to exceed customer expectations for what an Air-Pak SCBA should be. Scott Safety incorporated end-user feedback in every step of the design process to deliver to the fire service the next platform of Air-Pak SCBA.

The Air-Pak X3 SCBA improves comfort through new shoulder strap designs, better weight management, and improved hose and wire management resulting in the cleanest SCBA on the market. Fire ground communications are enhanced with the introduction of the AV-3000 HT facepiece, EPIC 3 communications system, a new “external” HUD and optimally positioned “buddy” lights. The Air-Pak X3 SCBA can be ordered with either a CGA cylinder connection or a Snap-Change cylinder connection.

- Available with CGA or Snap-Change cylinder connection
- Available in 2.2, 4.5, or 5.5 cylinder pressures
- Dual-redundant pressure reducer
- Improved weight distribution
- New backframe contour design
- Articulating shoulder harness
- Improved hose and wire management
- Optimally positioned “buddy” lights
- Pre-alarm PASS indication on HUD
- “External” HUD for easy airstatus updates of the
- Vibralert tactile alarm
- Reduced cost of ownership
- Industry-leading “true” warranty. Made in the U.S.A.

