

Product Family
Honeywell TITAN™ SCBA
(NIOSH)

The Honeywell North TITAN™ Self-Contained Breathing Apparatus (SCBA) is reliable, comfortable and user-friendly. It was developed after extensive collaboration and testing with firefighters to be smart, intuitive, and easy-to-use. The TITAN SCBA will help firefighters get a new level of maneuverability, reliability and ease of use with their SCBA

There are three ways to select your TITAN SCBA:

- 1.) Select a complete TITAN SCBA from the PRE-CONFIGURED SKUs below.
- 2.) Build an SCBA in five simple steps by choosing from PARTIALLY CONFIGURED SKUs. [Click here to skip to Step 1](#)
- 3.) Order a custom-configured unit by either using our [Honeywell SCBA Configurator](#) or by contacting your Honeywell Repository Product Specialist.



Product Numbers & Ordering Information

Product Numbers	Details
 995139	2013 Pre-configured TITAN SCBA with 30-min cylinder Configuration includes: 30 minutes carbon cylinder, 2216 psig, Buddy Breather, Quick-Release Pouch, Utility D-Rings, Sliding D-Rings and Warbling Whistle; with PASS. Twenty/20+ medium facepiece with Kevlar® mesh headnet.
 995144	2013 Pre-configured TITAN SCBA with 45-min cylinder Configuration includes: 45 minutes carbon cylinder, 4500 psig, Buddy Breather, Quick-Release Pouch, Utility D-Rings, Sliding D-Rings and Warbling Whistle; with PASS. Twenty/20+ medium facepiece with Kevlar mesh headnet.
 995244	2013 Pre-configured TITAN SCBA with 60-min cylinder Configuration includes: 60 minutes carbon cylinder, 4500 psig, Buddy Breather, Quick-Release Pouch, Utility D-Rings, Sliding D-Rings and Warbling Whistle; with PASS. Twenty/20+ medium facepiece with Kevlar mesh headnet.
Steps	Steps to Build an SCBA from Partially Configured SKUs



Step 1

Choose your Harness Assembly



Step 2

Choose your CBRN Facepiece



Step 3

Choose your Communications



Step 4

Choose your Cylinder



Step 5

Choose your Spare Cylinder

Overview

Recommended Industries/Use

- Fire Protection

Hazards

- Biohazard
- Chemical
- Extreme Environment
- Fire
- Gas, Vapors, Smoke

Regulations

- NFPA -

Literature & Documents

TITAN SCBA Donning Poster_EN_new

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/4294999664/1033.aspx

TITAN SCBA Pressurization Poster_EN_new

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/4294999663/1033.aspx

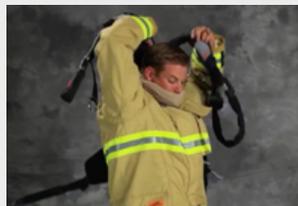
HSPRSP 212IND_Brochure_TITAN NFPA SCBA_FINAL_new

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/4294999665/1033.aspx

Training & Proper Use



**TITAN SCBA
Operation
Video:
Escape Belt**
When
integrated into



**SCBA
Donning &
Removal**
The first step
in using your
SCBA

<p>the SCBA, the Life Grip Ladder/Escape Belt becomes a natural extension of a firefighter's body. Adding the belt is easy – just follow these instructions.</p> <p>Watch now</p>	<p>properly is to don it correctly. This module shows you how to both properly don and remove the TITAN SCBA.</p> <p>Watch now</p>
 <p>2013 Voice</p> <p>Amplification System</p> <p>This video describes how to operate the 2013 Version of the Voice Amplification System (VAS), which works to provide loud, clear, distortion-free voice amplification.</p> <p>Watch Now</p>	 <p>2007 Voice</p> <p>Amplification System</p> <p>This training module introduces the operation of the Honeywell Voice Amplification System (VAS), 2007 Version.</p> <p>Watch Now</p>
 <p>2007 PASS Device</p> <p>This video introduces the 2007 Personal Alert Safety System (PASS) device</p> <p>for the TITAN SCBA. The 2007 PASS incorporates motion sensors and audible and visual alarms for identification.</p> <p>Watch Now</p>	 <p>2013 PASS Device</p> <p>This video introduces the 2013 Personal Alert Safety System (PASS) device</p> <p>for the TITAN SCBA. The 2013 PASS incorporates motion sensors and audible and visual alarms for identification.</p> <p>Watch Now</p>
 <p>Buddy Breather, RIT/RIC</p> <p>Learn how to share air with the Buddy Breather and how to utilize the Rapid Intervention Team/Rapid Intervention Crew Universal Air Coupling.</p> <p>Watch now</p>	 <p>Twenty/20+ Facepiece Donning</p> <p>The Twenty/20+ skirt seals well and provides comfort and durability while the anti-fog lens provides a wide, distortion-free view. Learn how to properly don your facepiece here.</p> <p>Watch Now</p>
 <p>Pathfinder Firefighter Locating System</p> <p>The Pathfinder uses ultrasound technology to ensure a clear transmission path, reducing the time to locate a downed firefighter. This video offers describes how it works.</p> <p>Watch Now</p>	