



SAVOX

NOISE-COM 200

TACTICAL HEADSET

Controlled Hearing Protection for Enhanced Situational Awareness



Adjustable audio settings for changing situations in the harshest conditions

SAVOX Noise-COM 200 Tactical Headset is developed to meet the highest demands of durability, ergonomics and hear through capabilities. It provides effective hearing protection against gun shots and other high-level noises, while still enhancing situational awareness to the maximum.

Capability to Adapt for the Mission

With voice prompted menu, user can find the most suitable audio settings for the mission or adjust them on the fly to adapt to changing situations. With a long battery life, the headset provides a reliable communication and hearing protection for the whole mission. Changeable communication microphone options always provide the best two-way communication solution, regardless of the critical task.

Trust Your Gear Wherever You Are

The headset is comfortable, yet very robust and durable. It can be used in the harshest conditions, from freezing temperatures to high heat and moisture. The headset can be submersed into water without damaging the electronics or audio components.



SAVOX Noise-COM 200, HEADBAND / BLACK



SAVOX Noise-COM 200, NECKBAND / COYOTE BROWN



SAVOX Noise-COM 200, NECKBAND / SAND



SAVOX Noise-COM 200, NECKBAND / OLIVE GREEN

KEY BENEFITS

- **HEAR THROUGH CAPABILITIES**
Protect hearing without compromising situational awareness
→ Locate the direction from where sound is coming from
- **SUPER HEARING**
Enhance situational awareness when using the SAVOX Noise-COM 200 with ear plugs
→ 2-step super hearing
- **EXCELLENT PASSIVE NOISE ATTENUATION**
- **MULTIPLE COMMUNICATION MICROPHONE OPTIONS**
- **2X AAA BATTERY DRIVEN, OPERATIONAL TIME ~250 HOURS**
- **AUTOMATIC SHUTDOWN WHEN HEADSET NOT USED FOR 2 HOURS**

MAXIMIZING SITUATIONAL AWARENESS

VOICE PROMPTED MENU HELPS USER FIND PERFECT PERSONAL AUDIO SETTINGS

- Adjust balance between the hear through speaker audio (Left & Right)
- Choose between 3 preset EQ settings (high, mid, low)
- Set the hear through release time (fast / slow)

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MECHANICAL

Weight	320 g without communication microphone and batteries
Material	Earmuffs (ABS + Polyamide) Button pad for controlling hear through operation (Silicone) Neckband (Stainless steel) Ear seals (PVC) Cable with specific connector (PUR) Ear seal plastic covers (ABS)

PASSIVE HEARING PROTECTION CAPABILITIES

SNR	28 dB	EN 352-1: 2002
NRR	23 dB	ANSI/ISEA S3.19-1974
SLC₈₀	28 dB	Class: 5, AS/NZS 1270:2002

ELECTRICAL

Power Supply	2 x AAA batteries
Operation time	Up to 250 hours

AUDIO CHARACTERISTICS

	Monoaural or Binaural, audio connector dependent
Communication microphone connector	3.5mm socket, threaded locking ring fixing

COMMUNICATION MICROPHONE OPTIONS

Electret Boom Microphone
Dynamic Boom Microphone
Skull Microphone
Throat Microphone

COM-CONTROL AND PTT SUPPORT

ODU 14 pin connector for SAVOX TRICS, binaural

USER INTERFACE

2 buttons
Hear Through Volume Control
Automatic shutdown when buttons not pressed
Low battery warning
Voice prompted menu
Speaker Balance
Hear Through Response Time
Equalizer
Factory reset

ENVIRONMENTAL

Operational temperature	-40...+60°C
Storage temperature	-35...+60°C
Drop test	Drop tested from 1.8 Meter

TESTS ACCORDING TO MIL-STD-810G

Low Temp Storage	Method 502.5 Procedure I, -35°C
Low Temp Operational	Method 502.5, Procedure II, -40°C
High Temp storage	Method 501.5 Procedure I, 60°C
High Temp operational	Method 501.5 Procedure II, 60°C
Mech Shock	Method 516.6 Procedure I, Half sine, 11ms, 50m/s ² , 3 tests in each direction, 6 directions
Shock	Method 516.5, 1.8m
Salt Fog	Method 509.5, 4 days, Salt fog concentration 5%, fall out rate 1-3ml/h, 24h salt fog, 24h drying, 2 cycles
Blowing Sand & Dust	Method 510.5 Procedure II
Immersion	Method 512.5
Fungus	Method 508.6
Contamination by Fluids	Method 505.4

REGULATORY INFORMATION

EU	EMC: EMC 2014/30/EU Directive
	Standards: EN 61000-6-4:2019 EN 55032:2015 EN55035:2017
	PPE: PPE (EU) 2016/425 Regulation
	Standards: EN 352-1:2002 EN 352-4:2001/A1:2005 EN 352-6:2002
US / Canada	EMC: Class B (residential) 47 CFR Part 15B ICES-003 Iss.6
	PPE: ANSI S3.19-1974 CSA Z94-2.02 ANSI S12.42-2010 (IPIL)
Australia / New Zealand	PPE: AS/NZS 1270:2002

ABOUT SAVOX

Savox Communications manufactures rugged communication and hearing protection equipment for military and tactical use worldwide. We have about 40 years of experience providing communication solutions for the modern battlefield, where access to information is critical.

Savox Communications has been ISO 9001 certified since 2005 and we aim to provide the best products and services to our customers. In addition, we are certified according to ISO 9001:2015, AQAP 2110 Ed D (selected locations) and ISO/IEC 80079-34 (ATEX / IECEx).

Our services include commissioning and training, design and engineering, manufacturing, repair and maintenance, testing, spare parts and warranty.

Savox Communications' headquarters is located in Espoo, Finland. We also have an office in Rochester, New York, USA.

For more information visit savox.com

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