

SAVOX

SAVOX NOISE-COM 100

SAVOX Noise-COM 100 completes the user's communication gear. Hear-through functionality is activated when the headset is connected to a SAVOX tactical communications controller. With the hear-through function, the headset enhances the user's situational awareness, while protecting the user's hearing from harmful noises, such as gunfire and other impulse noises, or steady background noises from vehicles. Hear-through and communication properties are managed through the TRICS / TRICS Lite user interface. In-ear communications microphone offers superb audio without disturbing the critical mission.

Key Features

- Light And Discreet Hearing Protection Headset
- Clear Audio Communications
- Excellent Passive Noise Cancellation, SNR 33dB / NRR 31 dB
- In-Ear Microphone
- Level Dependent Feature Enabled When Connected To Savox Trics Products
- Extremely Comfortable to Wear For Long Periods of Time
- IP68
- Multiple Earplug Sizes (S, M, L)
- Tested According to MIL-STD-810 and MIL-STD-461 Standards

Market Segment
Housing Material
Weight (text)

Defence
ABS
45 g

Product code
Housing Colour

K600843-00
Black

Environmental Tests	Blowing Sand MIL810G 510.5, Procedure II, High Temp Operational, Method 501.5 Procedure II, 60°C, High temperature (storage) MIL810G 502.5, Procedure I, A2, Immersion, Method 512.5, Low Temp Operational Method 502.5, Procedure II, -40°C, Low temperature (operational) MIL810G 502.5, Procedure II, C2, Mech Shock, Method 516.6 Procedure I, Half sine, 11ms, 50m/s ² , 3 tests in each direction, 6 directions, Salt Fog, Method 509.5, 4 days, Salt fog concentration 5%, fall out rate 1-3ml/h, 24h salt fog, 24h drying, 2 cycles, Shock, Method 516.5, 1.8m	Operational Temperature Min	-40 °C (-40 °F)
Operational Temperature Max	60 °C (140 °F)	Ingress Protection	IP67
Storage Temperature Min	-40 °C (-40 °F)	Storage Temperature Max	60 °C (140 °F)
Headset Connector	14P male	Connectivity	Wired
Cable Type	Straight	Electro Magnetic Compatibility (EMC)	EN
Hearing Protector Certification	EN 352, US	Emergency Button	No
Hearing Protector Attenuation	SNR 33 dB, NRR 31 dB		