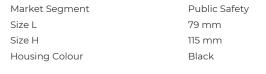
SAVOX

SAVOX C-C550/H8 Remote Speaker Mic

The SAVOX C-C550 is a combined remote speaker microphone and body worn push-to-talk unit. It is rugged and has been extensively tested (MIL-STD-810G) to provide robust and reliable communications for professionals working in harsh conditions. The C-C550 is dust tight and submersible in water up to 1m (IP67). The SAVOX C-C550 enables effective remote communications with the radio positioned under clothing and when wearing heavy gloves. Remote activation of the radio's emergency button (radio specific) provides an additional safety feature.



- Dust proof and water submersible (IP67)
- Extremely rugged design and large PTT buttons
- Excellent tactile feel and operation even with thick gloves
- Exceptional speaker audio performance in noisy and harsh environments
- MIL-STD-810 tested





Product code
Size W
Housing Material
Weight (text)

L550962-11B1100 37 mm Fibre-Reinforced Plastic Environmental Tests

Blowing Rain MIL810G 506.5, Procedure I, Blowing Sand MIL810G 510.5, Procedure II, Damp heat steady state MIL810G 507.5, Procedure I, Drop MIL810G 516.6, Procedure IV, Dust test MIL810G 510.5, Procedure I, Fluid contamination MIL810G 504.1, Procedure II

(occasional contamination), High temperature

(operational) MIL810G 502.5, Procedure II, A2, Immersion (IPx7) MIL810G 512.5, Procedure I, Mechanical Shock (Bump) MIL810G

516.6, Procedure I, Mechanical Shock MIL810G 516.6, Procedure I, Salt fog MIL810G 509.5, Solar radiation MIL810G 505.5, Procedure II A2, Thermal

shock MIL810G 503.5, Procedure I-A, Vibration MIL810G 514.6, Procedure I,

Category 24 85 °C (185 °F)

ΕN

 $\begin{array}{ll} \mbox{Storage Temperature Min} & -25 \ ^{\circ}\mbox{C (-13 } ^{\circ}\mbox{F)} \\ \mbox{Headset Connector} & \mbox{QR4+1 female} \end{array}$

Cable Type Coiled

Electro Magnetic Compatibility (EMC)

Operational Temperature Max

Ingress Protection

Operational Temperature Min

Connectivity

Use Voltage

Attachment/Fastening

Storage Temperature Max

-40 °C (-40 °F)

IP66, IP67 70 °C (158 °F) Wired

3.0......10.0VDC(0VDC for dynamic microphone)

Clothing Clip