

SAH3

SERIES

SEPURA ACCESSORY HUB

Designed to be a flexible solution to fit all types of vehicles, the SAH3 supports the connection of Sepura and third party accessories for use with the SCU3 Broadband Vehicle Device. In the typical installation scenario, the SCU3 is installed in the rear of the vehicle while the SAH3 is located in the front. The Hub can provide easy installation and connection to touchscreen displays, speakers and microphones, and can also provide client access for USB and ethernet connectivity.



DIMENSIONS

Height: 38mm
Width: 147.5mm
Depth: 60mm

WEIGHT

155g

POWER SUPPLY

6-36V DC

STANDARD CONNECTIVITY

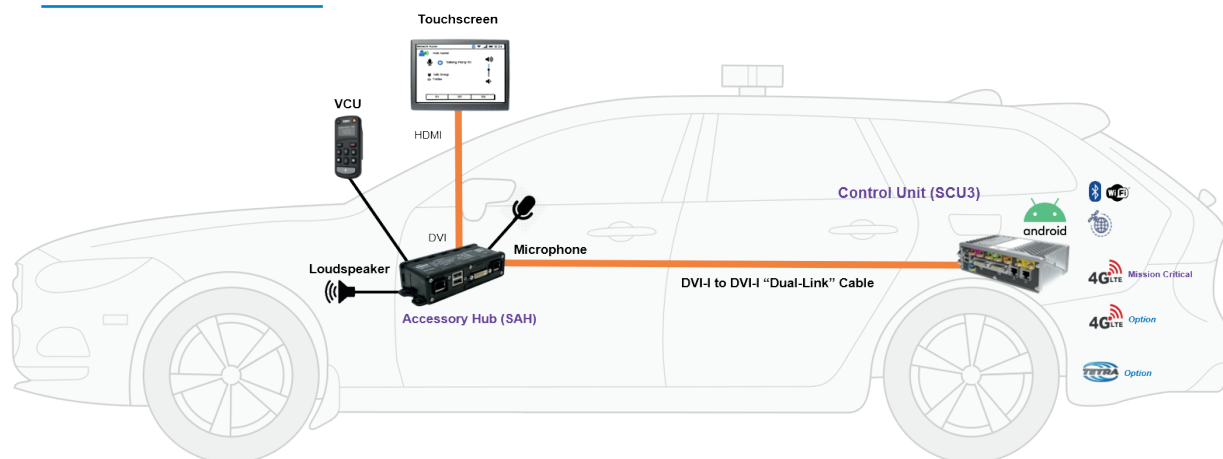
1 x RJ45 Gbps Ethernet ports
1 x RJ45 VCU Port
2 x USB Type A 2.0 ports
1 x 3.5mm Jack Connector
1 x DVI-I Console connection
1 x DVI-D Display connection
1 x DB15 Power and Ignition sense

ENVIRONMENTAL PERFORMANCE

Dust and water protection to IEC 5029 IP54
ETS 300 019 -2-5 drop, vibration and humidity
Storage temperature -40°C to +85°C
Operating temperature -20°C to +60°C

Complies with specific test methods of MIL-STD-810G

TYPICAL INSTALLATION



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Going further in critical communications

Sepura's policy is to continually improve its products and services. The features and facilities described in this document were correct at publication, but are subject to change without notice.

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