



## Product description

The Aircraft Base Station is a critical communication hub designed to facilitate reliable audio connections between ground crews and aircraft.

Its robust design ensures clear and uninterrupted communication in demanding environments. Ideal for aviation applications, it enhances operational efficiency by allowing seamless coordination during critical tasks, ensuring that teams remain connected at all times.

## Main features

Noise reduction		Designed for Push-Back, Maintenance and De-icing
Weight	250g	
Size	118x54x33mm	
Noise reduction		Advanced Ergonomics
Certification	Europe, US, Brazil Japan, Taiwan	Compatible to all aircraft (Airbus, Boeing, Embraer, ...)
Network technology		Removable battery pack
Network	DECT	Can be wirelessly connected to : <ul style="list-style-type: none"> <li>• Airlink 2085 headsets</li> <li>• Airlink 3085IA headset</li> </ul>
Range	300 m	
Type of connection	Full Duplex	Full Duplex communication (users can emit and receive at the same time)
Encryption	AES 128 bits	
User capacity	4	Delivered with a bumper for shock protection
Frequency	1791 to 1928 Mhz	
Battery		Additional options :
Autonomy	14h	<ul style="list-style-type: none"> <li>• Bluetooth</li> <li>• Long range</li> </ul>
Charge time	<90 min	