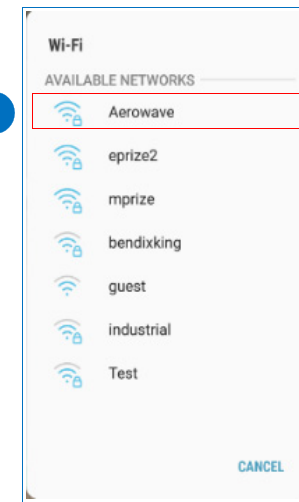
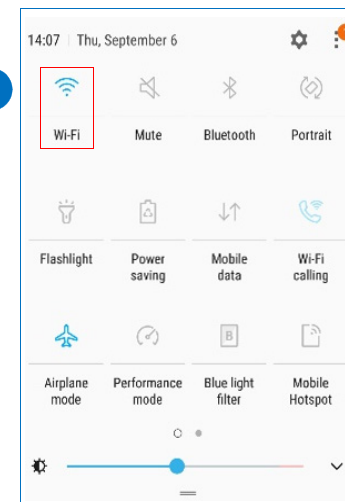
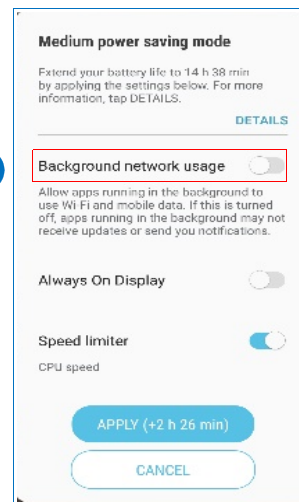
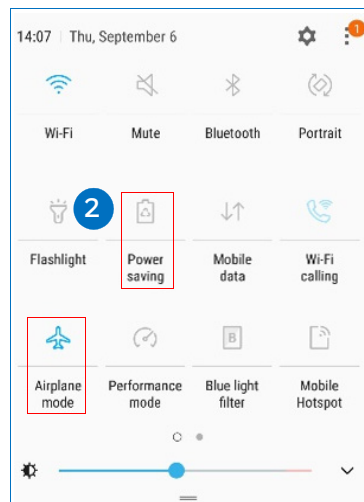


CONNECT AN ANDROID™ DEVICE FOR DATA

- 1 Go to **Settings** ➔ turn on **Airplane mode**
- 2 Turn on **Power saving mode**
- 3 Ensure **Background network usage** is turned off
- 4 Turn on **Wi-Fi**
- 5 Connect to **AeroWave™** Wi-Fi network ➔ enter password, if needed

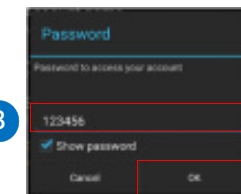
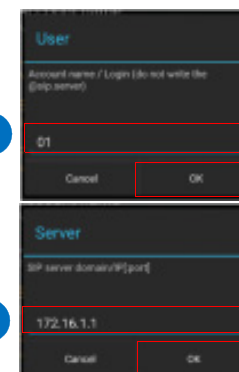
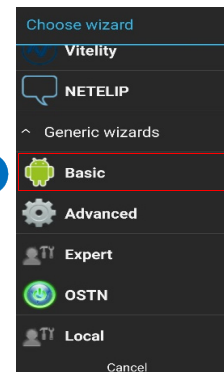
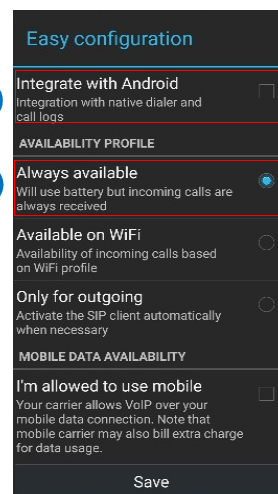
To check the system status, visit **172.16.1.1** on your browser. Click the LAN tab to check if a device is using more bandwidth than expected.

Optional: You can also turn on **Data saver** under **Data usage options** to limit background data.



CONNECT AN ANDROID DEVICE FOR PHONE CALLS (WITH OPTIONAL VOICE ROUTER)

- 1 Connect to **Aerowave** Wi-Fi network
- 2 Launch a SIP application (CSipSimple recommended)
- 3 Deselect **Integrate with Android** under **Easy configuration**
- 4 Select **Always available** ➔ press **Save**
- 5 Select **Basic** under **Choose wizard**
- 6 Enter **01** for User ➔ press **OK** (second user should use 02)
- 7 Enter **172.16.1.1** for Server ➔ press **OK**
- 8 Enter password (chosen by user, min. 6 characters) ➔ press **OK**



To place a call use **Dialer**.

Call examples: US 12345678901, International +41411234567

To receive calls, provide the caller with the unique international Inmarsat™ phone number associated with the aircraft tail-number (see the Activation Report).

NOTE: Calling an Inmarsat phone number may cost \$6-\$9 per minute (check with the plan provider).

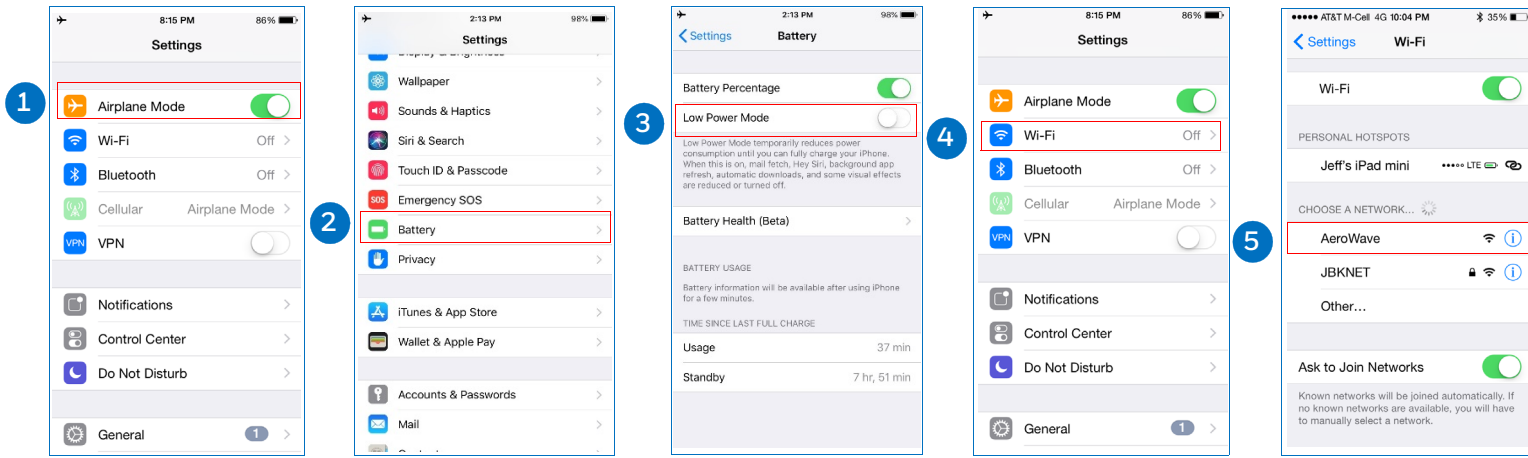
AeroWave Tips

- Limit number of connected devices to 4
- Avoid using VPN, Dropbox, or cloud storage (iCloud®, etc.)
- If the system is unresponsive have the pilot check the power to the system and cycle as necessary
- Streaming and social media are blocked
- Use data messaging (iMessage® (blue), Google Messages). Cellular texting (iMessage (green), SMS) do not work
- Apps are recommended instead of web-based interfaces
- Contact techsupport@Bendixking.com to report any problems

CONNECT AN iOS® DEVICE FOR DATA

- 1 Go to **Settings** ➔ turn on **Airplane Mode**
- 2 Select **Battery**
- 3 Turn on **Low Power Mode**
- 4 Turn on **Wi-Fi**
- 5 Connect to **AeroWave** Wi-Fi network ➔ enter password, if needed

To check the system status, visit 172.16.1.1 on your browser. Click the LAN tab to check if a device is using more bandwidth than expected.



CONNECT AN iOS DEVICE FOR PHONE CALLS (WITH OPTIONAL VOICE ROUTER)

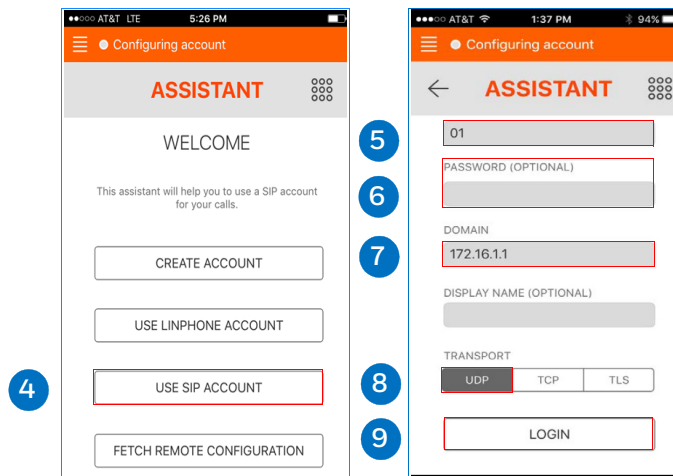
- 1 Connect to **AeroWave** Wi-Fi network
- 2 Launch a SIP application (Linphone recommended)
- 3 Select **Assistant** from the Main Menu
- 4 Select **USE SIP ACCOUNT** Under Assistant
- 5 Enter **01** as Username (second user should use 02)
- 6 Enter password (optional)
- 7 Enter **172.16.1.1** for Domain
- 8 Select **UDP** as Transport
- 9 Press **LOGIN**
- 10 Select **Maybe Later** when asked to Link Your Account

To place a call use **Dialer**

Call examples: US 12345678901, International +41411234567

To receive calls, provide the caller with the unique international Inmarsat phone number associated with the aircraft tail-number (see the Activation Report).

NOTE: Calls to an Inmarsat number may cost \$6-9 per minute (check with the plan provider)



AeroWave Tips

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- Avoid using VPN, Dropbox, or cloud storage (iCloud®, etc.)
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Review Center Approver Signature Report
Peer-Review: 89000015-013 Aerowave 100 Quick Reference Card v.1
Status: Completed
Jama REV - 5511

Start Date: November 27, 2018 10:54 PM End Date: January 10, 2019 10:09 PM Moderator(s): Lora Fox Elina Peurifoy Lauren Thompson	Number of Approvers: 7 Approved: 7 Needs Work: 0 Not Finished: 0	Number of Reviewers: 1 Finished: 1 Not Finished: 0
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Approver Progress

Approver Name	Title	Percent Complete	Approval Date	Signature	Signature Comments
Jeff Greene	Principal Systems Engineer	100%	November 29, 2018 2:34 PM	Yes	
Jeff Kauffman	SR Product Marketing Manager	100%	January 7, 2019 6:45 PM	Yes	
David Axtman	Engineer Lead Project	100%	January 10, 2019 9:22 PM	Yes	
Vincent Villavicencio	Software Quality Assurance	100%	January 7, 2019 7:21 PM	Yes	
Lauren Thompson	Technical Manager - CMADS	100%	January 7, 2019 4:09 PM	Yes	
Eric Dehghan	System Engineer	100%	December 3, 2018 4:15 PM	Yes	
Alice Barnett	Manager Customer Support Progr	100%	December 4, 2018 10:46 PM	Yes	

