

Keep airline personnel connected wherever they go—simply and affordably

The airline industry is discovering that leveraging on-board Wi-Fi helps pilots and flight crews do their jobs more effectively, allowing them access to the latest navigation information and flight plans using smartphones and tablets. But flight crews need to be connected on the ground too. Airline employees who are constantly on the move need a Wi-Fi solution that will keep them cost-effectively connected wherever they travel.



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iPass Open Mobile

iPass Open Mobile enables connectivity both in the air and on the ground. While in the air, iPass Open Mobile works with the on-board Wi-Fi provider, and, on the ground, with millions of hotspots in hotels, airports, restaurants, cafes, and more. A simple app for iOS, Android, and Windows 8/RT devices, iPass provides a passport to Wi-Fi hotspots all over the world. Open Mobile was designed for traveling workers who need to stay connected wherever they go, without incurring large international data roaming bills or Wi-Fi day pass charges. Airline employees are the ultimate mobile workers. iPass Open Mobile is the perfect solution to keep them connected affordably, reliably, and securely.

Easy, cost-effective access, corporate control, and deep understanding of usage

iPass Open Mobile provides uncomplicated access to the world's largest network of millions of Wi-Fi hotspots, including many inflight wireless carriers and most airports around the globe. Airline pilots rely on iPass to ensure they have the latest flight plans, navigational information, and other important documents on tablets instead of carrying heavy briefcases, which can weigh up to 20-30 kilos (33-40 pounds). Eliminating this extra weight, some airlines have found, saves costs over time by conserving both energy and resources. Flight crews communicate with each other and with contacts on the ground seamlessly from hotel to airport, inflight, and at many locations at their destination—the built-in Hotspot Finder identifies the nearest iPass connection and provides a map to get there.

Airlines depend on iPass to keep their pilots and flight crews connected, reduce costs, and secure, even if they are using their own smartphones or tablets.

Open Mobile enables airline IT departments to:

- ▶ Enforce policies about how employees connect, and set restrictions for each user or user group
- ▶ Gain insight into individual and overall usage patterns through user and device activity summary reports available from a single, cloud-based screen
- ▶ Enforce security policies, including VPN integration, and endpoint integrity verification checks the security of the devices at the point of connection
- ▶ Manage costs and ensure predictable billing by selecting either a pay-per-minute plan or a flat monthly rate

Centralize and control roaming costs, and get visibility into mobility spend. Set up billing the way you want it—get one bill for all users, or set up department or individual billing.



ABOUT IPASS

With the world's largest commercial **Wi-Fi network** and trusted connectivity platform, iPass provides seamless connectivity virtually anywhere. With more hotels, airports, and business venues than any other network, iPass reduces the cost of mobility and improves user productivity on smartphones, tablets and laptops. Try iPass for free—get a 14-day trial for your organization or a 24-hour trial for individual users:

www.ipass.com/try-ipass/. Or to learn more about iPass: www.ipass.com/contact.

Use only what you need, when you need it

Airline employees aren't restricted to flight crews who are constantly in the air. The entire organization can save costs by providing all airline employees, even those who only occasionally work away from the office, or travel for business, access to the iPass network. Select a plan that will allow employee flexibility—get billed only when a user connects—or, you can select a flat monthly rate for power users.

iPass for smartphones, tablets and laptops

Available as an app for iOS, Android, and Windows RT/8, or as a lightweight program for Windows and Macintosh laptops, the iPass Open Mobile client delivers a consistent, intuitive experience for all mobile workers to connect to Wi-Fi hotspots across the iPass network and to third-party networks—both on the ground, and in the air.



Corporate Headquarters
iPass Inc.

3800 Bridge Parkway
Redwood Shores, CA 94065
+1 650-232-4100
+1 650-232-4111 fx
www.ipass.com

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