



## **SMALL UAV COALITION**

*A Partnership for  
Safety & Innovation*

NEWS RELEASE  
FOR IMMEDIATE RELEASE

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### **SMALL UAV COALITION LAUNCHED TO ADVANCE THE COMMERCIAL USE OF UNMANNED AERIAL VEHICLES**

**Remarkable technologies benefit consumers  
and promote U.S. competitiveness**

**WASHINGTON, DC – OCTOBER 1, 2014** – Leading technology companies today formally announced the formation of the Small UAV Coalition to help pave the way for commercial, philanthropic, and civil use of small unmanned aerial vehicles (UAV) in the United States and abroad. Chief among the organization’s goals is to advance a regulatory environment that will support safe, reliable, and timely operation of small UAVs.

Founding members of the Small UAV Coalition are (in alphabetical order): [3DR](#), [Aerialtronics](#), [Airware](#), [Amazon Prime Air](#), [DJI Innovations](#), [Google\[x\]’s Project Wing](#), [GoPro](#), and [Parrot](#). The Coalition is supported by a team of experienced attorneys at Akin Gump Strauss Hauer & Feld LLP.

“Small unmanned aerial vehicles will yield tremendous benefits to consumers in so many exciting and practical ways,” said Michael Drobac, executive director of the Small UAV Coalition and senior advisor at Akin Gump. “Small UAVs can be utilized for stunning aerial photography, surveying and mapping, advances in precision agriculture, consumer delivery, disaster management, journalism, and to monitor flare stacks and gas pipelines. In addition, the Small UAV Coalition will continue to support safe recreational enjoyment of UAVs for hobbyists and enthusiasts.”

“The Small UAV Coalition believes safe commercial, philanthropic, and civil use of small UAVs will benefit the lives of consumers and promote U.S. competitiveness,” said

Drobac. “We look forward to working with the FAA, FCC, the Administration and Congress to ensure this industry can flourish.”

Small UAVs weigh under 55 pounds and typically fly at an altitude of less than 400 feet AGL. These highly maneuverable, energy-efficient devices operate on rechargeable batteries and are equipped with the latest in safety features. They can be flown by a remote operator or an automated program in the UAV.

For more information on the Small UAV Coalition, please visit [www.smalluavcoalition.org](http://www.smalluavcoalition.org), contact [press@smalluavcoalition.org](mailto:press@smalluavcoalition.org), or follow @smallUAVs on Twitter.

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