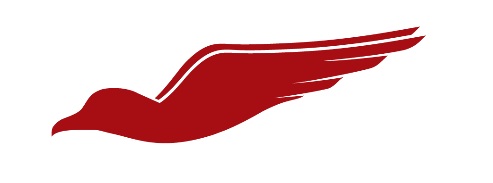
**EMBARGO FOR RELEASE UNTIL JULY 18, 2022**

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**REDBIRD TO LAUNCH PILOT PROFICIENCY CHALLENGE AT AIRVENTURE**

***Pilots who complete an activity in the Redbird Pro app July 25-31 will be eligible to win prizes from the company’s line of flight training technology valued at up to $12,520.***

Austin, TX (July 18, 2022) – Today, Redbird Flight (Redbird) announced the inaugural Redbird Pilot Proficiency Challenge to motivate pilots to kick start the next phase of their proficiency training. Beginning during EAA AirVenture Oshkosh 2022, the challenge will award three pilots who improve their knowledge and skills the most over 90 days with prizes from the Redbird product line designed to enhance their flight training as they continue to work on building their proficiency.

The challenge is powered by Redbird Pro, the company’s personalized training app that makes improving and maintaining proficiency as a pilot easier. Redbird Pro tracks and measures nine key areas of proficiency to generate a Pro ScoreTM, which it uses to recommend training activities that help a pilot improve the weakest parts of their flying.

During the week of AirVenture, pilots who complete any training activity in the app — an article, quiz, scenario flight, or skill flight — will be entered into the challenge automatically. They will have 90 days to improve their proficiency using the extensive training library and features included with every subscription to Redbird Pro. Redbird will publish a leaderboard to enable participants to keep track of where they rank.

At the end of the 90 days, the pilot whose Pro Score increased by the most points will win the challenge. The company will announce the winners on November 1, 2022.

The pilot who finishes in first place will receive the ultimate home proficiency setup consisting of an FAA-approved Redbird TD2 with a Horizon monitor expansion kit, Alloy RD1 rudder pedals, a TD Table, and a one-year subscription to Redbird Pro. The second-place pilot will also get a one-year subscription to Redbird Pro, plus a Redbird Alloy Home Flight Simulator Kit, which includes an Alloy YK1 yoke, Alloy RD1 rudder pedals, and any throttle quadrant from the Alloy line (TH1, TH2, or TH3). The third-place pilot will receive a one-year subscription to Redbird Pro.

For more information on the rules and details of the Redbird Pilot Proficiency Challenge, please visit <https://simulators.redbirdflight.com/redbird-pilot-proficiency-challenge>.

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**About Redbird Flight**  
Redbird Flight was established in 2006 to make aviation more accessible through modern technology and careful engineering. Since its inception, the company has delivered innovative, reliable, and high-quality training devices, applications, and content to flight schools, colleges, universities, K-12 schools, and individual pilots worldwide. With more than 3,000 devices in service globally, Redbird has quickly become the fastest growing and most innovative provider of flight training technology in the industry. For more information, please visit [www.redbirdflight.com](http://www.redbirdflight.com).