



<a href="#">6886776</a>	May 2005	Wagner
<a href="#">D543928</a>	June 2007	Sanders, Jr.
<a href="#">D634257</a>	March 2011	Alexander
<a href="#">D665333</a>	August 2012	Oliver
<a href="#">D696618</a>	December 2013	Wang
<a href="#">8777150</a>	July 2014	Wang
<a href="#">D740201</a>	October 2015	Wang
<a href="#">9158304</a>	October 2015	Fleck
<a href="#">D751025</a>	March 2016	Howell
<a href="#">2007/0246601</a>	October 2007	Layton
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**Description**

FIG. 1 is a front view showing our new design for a drone.

FIG. 2 is a rear view thereof.

FIG. 3 is a right side view thereof; the left side view is a mirror image of the right side view.

FIG. 4 is a top view thereof.

FIG. 5 is a bottom view thereof.

FIG. 6 is a top perspective view thereof from the front.

FIG. 7 is a top perspective view thereof from the rear; and,

FIG. 8 is a bottom perspective view thereof.

The drone can be used as an unmanned air vehicle (UAV) having vertical take-off and landing (VTOL) and linear flight capability as well as the ability to carry loads. The drone can be used as a workhorse drone for lifting, equipment transport, security, and emergency repairs (while carrying tools therefore) in remote and difficult locations.

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