

# Ringmaster Fly-A-Thon 2019



**The Brotherhood of the Ring is sponsoring its 12th Annual Fly-A-Thon event:  
October 5th & 6th, 2019**

*Matt Kania's beloved Ringmaster control line model has been built and flown by more modelers than any other control line model airplane!*

**This is not a contest!** No registration is required. There are no entry fees or prizes! This Fly-A-Thon is to *honor* the most popular CL model ever!! Be part of something big and help make history by having more worldwide Ringmaster flights in a single weekend than last year's record of **5680** flights!

A record **655** different pilots participated!! **Goal this year is 6000+ flights by 800+ pilots!!**

This event is open to **all** participants **worldwide!**

On October 5th & 6th, we challenge you to fly any one or more of the many varieties of Ringmasters, old or new, and report your flights to: [www.ringmasterflyathon.com](http://www.ringmasterflyathon.com)

**Deadline for reporting is 12:00 noon Eastern time (USA) Tuesday October 15th**

**Location: *Wherever you are in the world!***

Any Ringmaster from 1/2A to Giant and all variants in between can be flown.

Please report, how many total Ringmaster **flights** were made, how many different **pilots** flew, how many **different** Ringmasters flew and the **location** of these flights. Please feel free to include *lots of details* of your event as we plan to chronicle the Fly-A-Thon for future publication!!! If you get a new pilot to solo on a Ringmaster, that first flight will count as 2 flights!

**\*\* A minimum of 5 laps is required to count as an official flight! \*\***

***Let's keep the spirit of C/L alive!***

**Ok everyone! Just dig that old dusty Ringmaster from your attic and go fly it!**

*The results will be compiled and published by the **Brotherhood of the Ring.***

All questions should be directed to the primary contact: [2019flyathon@ringmasterflyathon.com](mailto:2019flyathon@ringmasterflyathon.com)

**Rain/Wind/Flood/Conflict/etc. makeup weekend is October 12<sup>th</sup> and 13<sup>th</sup>**