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# Make: Volume 44: Fun With Drones! (Make: Technology On Your Time)



## Synopsis

These days drones are buzzing, not only in the skies, but throughout the maker community! Makers' love affair with drones is easy to understand: it has all the trademarks of the maker movement.

From open source hardware, robotics (like sensors), cameras, to innovative applications to solve real-world problems, drones are fun and functional. In Volume 44 of Make:, the editors dive into the red-hot world of quadcopters, with drone builds and inspired aerial activities. In this issue: Build the maker hangar R/C tricopter 3D print a quadcopter How to waterproof your drone Setting up an FPV drone race Pilot's checklist Projects include: DIY carbon fiber acoustic guitar Singing plasma-arc speaker 3D printable electric motor Easy infinity mirror Clone a fig tree Raspberry Pi super security camera

## Book Information

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## Customer Reviews

I bought it for the drone racing article - but that was fairly "ho hum". Not too interesting.

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