

Take Control of Your Remotely Controlled Devices with Anymote

PALO ALTO, CA, UNITED STATES, August 27, 2014 /EINPresswire.com/ -- In these modern times, it can sometimes seem as if the whole world is run by a remote – oblong plastic boxes that get lost in the couch cushions or mixed up in Junior’s toys. No one wants to spend hours looking for the remote for the television, the air conditioner, the stereo or the lights. Color Tiger, a team of highly motivated professionals have one hardware answer for this problem: the AnyMote Home. AnyMote Home turns your tablet or Smartphone into a [universal remote controller](#) that can coordinate a variety of settings.

The AnyMote home is small, unobtrusive and can be placed anywhere in the same room with the devices it will control. It is operated from a Smartphone or Tablet using the Smart IR Remote application. Enter the devices you want to control with the program, and set up a variety of protocols so that all you need to do for a particular activity is to hit one button on your phone or tablet. AnyMote will take care of the rest. It even has a “Welcome Home” mode that automatically activates when you walk in the door with your device.

Although AnyMote actually handles one device at a time, users can program in a sequence of settings so that a touch of one button can set the ambiance for any given occasion –a comfortable working environment, a party set-up or a quiet moment of relaxation. Because you are using your Smartphone or tablet, devices that you might often have at hand, there

is no fumbling under the couch cushions or searching through drawers to find a separate remote for each device. AnyMote Home uses existing technology in an innovative way to increase your



enjoyment of the things you have worked hard to collect.

Color Tiger, the team that has created AnyMote Home, has created the prototypes for AnyMote Home. The device works well, and is ready for production. That's where Kickstarter supporters come in. Money collected from the [crowdfunding campaign](#) will fund the first production run of AnyMote Home. Of course there are rewards planned for anyone who invests their hard-earned money in this product. This is the Kickstarter for anyone who has



dreamed of being able to create a romantic mood with the touch of one button.

The rewards are as follows:

- \$5.00 -- Full license to the Smart IR Remote application
- \$20.00, -- do-it-yourself plans with which to built your own universal remote, using Arduino. Comes with Android or IOS license.
- \$60 or more, and you will get one of the first Anymote Homes, as well as the DIY reward – so you won't have to wait to take control of your devices.
- \$70 – One Anymote from the first run, full license for the app, and the DIY plans.
- \$100 – Early bird special for two Anymote Home units.
- \$130 – Two units Anymote Home for use in two rooms. Includes two licenses for the App, and a set of DIY plans.
- \$180 – three Anymotes, for use in multiple rooms. Also three licenses for the App, and the DIY plans.
- \$250.00 -- a handbuilt Arduino prototype. It lacks the battery support of the completed Anymote, but works well.
- \$999 -- PCB hand built prototype, as well as two Anymotes from the first run.
- Invest \$3,000 or more -- The folks at Color Tiger say, "Let's talk."

Color Tiger doesn't anticipate a lot of problems with this first production run. The prototype has already been tested and operates well. The components are common electronic parts that are readily available. It does have to pass the FCC testing, but the team is confident they will do fine in that regards, also. They have worked hard to keep [the project](#) on schedule, and if all goes well, AnyMote Home should reach the market in May 2015. The wait between now and then – nearly nine months – explains why they offer DIY plans for people eager to get started with taking control of their remotely controlled devices.

Users can anticipate a professional product from this team. They combine knowledge of software development, hardware development and they understand how to work with the problems that can disturbed a well-planned timeline.

About:

Color Tiger (www.colortiger.com/home) is a team of professionals who are working together to create the AnyMote Home, which can turn a tablet or Smartphone into a Universal Remote. The team includes Michal Simkovic – design, Alina and Sergiu Dogaru – Software, Bogdan Tirzioru –Hardware,

Cristi Habliuc -- Hardware / Software – iOS, and Vlad Eremia: Software – Web. Michal also has a degree in nuclear physics.

Sergiu Dogaru
Color Tiger
1.650.388.9630
email us here

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases.

© 1995-2015 IPD Group, Inc. All Right Reserved.