

Feature or Specification	Description/Value	NewKineticix Rê	FLPR	Details	Advantage
Multi-Room User Interface	Setup maintains different viewing areas with different sets of remotes for any location.	Yes, unlimited	No	The FLPR maintains a single list of remotes so it is not useable in more than one room without having a confusing long stack of remotes. The Rê allows you to organize your remotes into a viewing room, so you can maintain multiple room setups and dozens of individual remotes without confusion.	Rê!
Portable	Use it anywhere without PC setup, internet connection, or original remote.	Yes	Yes	The FLPR is portable like the Rê, however, without rooms, it is not easy to use in many locations. For example, you cannot have a separate setup for a friends house or the corner bar.	Rê!
Universal IR Code Database	Allows setup of most devices without having to learn from the original remote.	Yes, in Accessory	Yes, download	The major difference is in the number of devices in each database. For example, the Rê has 176 TV brands and the FLPR has only 61 TV brands. Both the FLPR and the Rê have expandable databases.	Rê!
Codes for complete button set & discrete codes	Database has codes for special device buttons for easy macro control	Yes	Yes	Both the Rê and the FLPR support discrete codes for use in macros.	Equivalent!
Powerful, wide angle IR signal	Controls AV devices within a normal home or office environment.	Yes, to 40ft.	30 to 40 ft	Both the Rê and the FLPR have sufficient IR power to work in most locations. The Rê diode has more range, but the important difference is the angle of operation. The FLPR requires that the user hold it flat and nearly directly pointed at the receiving device. The Rê IR diode works at a wide transmission angle and its 30° offset placement allows the user to hold it at a comfortable angle with the buttons easily visible facing the user. Due to the wide angle and high IR power, the Rê only has to be pointed in the general direction of the receiving device.	Rê!
Automated code select by Brand & Type	Fast IR code selection w/o code lookup or learning	Yes	Yes	Setup of devices is similar. The Rê supports many more devices and has many more code types per device. The FLPR requires knowledge of the device model on some devices. The Rê has an automated search mode and allows you to test buttons prior to committing to the setup. The FLPR requires that you select the device and test it after it is setup. On the FLPR, if the code is not correct the remote must be deleted and the setup process repeated. The Rê allows full testing of the remote prior to committing it to the setup.	Rê!
Replace Lost Remotes	Enabled by the database. Can't learn a missing remote.	Yes	Yes	Success in replacing a lost remote depends upon the database size. The Rê's much larger database gives it the advantage here.	Rê!
IR Code Learning	Copy the IR code for each button on a remote when not in database	Yes	Yes	Both devices learn IR codes from original remotes. The Rê will work with high frequency IR like Bang and Olufsen. It is unknown if the FLPR will learn these codes.	Equivalent?
Device Remotes	Maintain full set of device remotes	Yes, unlimited	Yes	Both products setup device remotes. However without room organization, the FLPR is limited in how many remotes can be reasonably used.	Rê!
Activity based Remotes	Setup meta-remotes that provide the specific function control needed across multiple devices to control a activity like "Watch TV."	Yes, unlimited	No	This is a major advantage of the Rê. To watch TV, you setup a Watch TV Activity remote that controls all of the functions you need in one remote. To watch TV with the FLPR, you have to go back and forth between device remotes to control power or change settings. The result is that the use of the FLPR is similar to using the stack of original remotes that came with the equipment.	Rê!
Button Sequence Macros	Allows automation of repeated button presses. Used to power on and switch inputs, or other multistep actions.	Yes	Yes	The Rê allows you to build an unlimited number of macros within each Activity Remote, so you have automation at your fingertips on one remote. The FLPR requires you to build macros that appear in yet a different screen from the device remotes, which is not a convenient use model for most macros. Macros are setup on the Rê using a convient select list in one screen. The FLPR requires that you set up a macro by going from screen to screen to select buttons.	Rê!
Favorites' Lists	Automates channel selection based on users preferences	Yes, unlimited	No	This is another major advantage of the Rê. The FLPR has no concept of a favorites list. Unlimited favorites lists for each activity is a major useability advantage. Select a favorite show at the touch of a button.	Rê!
Customizable Remote Layout	Allow user preferred button placement, Icons, Labels, colors, etc.	Yes	No	The FLPR has a fixed button layout, and most devices have multiple screens that are difficult to access. Often buttons commonly used together appear on different screens. The Rê remotes are displayed in a single scrollable screen and are fully customizable, so buttons can be placed where the user wants them as a personal preference. In addition, the Rê user can change button images and labels to best match his use of the device. Both devices allow customization of the remote background view, however the Rê has many more settings options.	Rê!
Copy/Paste Room, Device, Favorite List, & Activity	Quick setup of additional rooms and enables settings transfer to another iPhone or touch	Yes	No	Copy/Paste on the Rê enables several advanced features only in the Rê. Users can easily create alternate layouts for different users. Settings can be shared with other devices (iPad, iPhone and iPod touch) via Bump and email (V2.0). Users can backup settings, and restore them if something causes them to be lost, or if they upgrade to a new iPhone or iPad. The FLPR must be setup on each iPhone, iPad and iPod touch since settings cannot be shared.	Rê!
On Screen Help	Quick access to setup and use instructions within the App	Yes	No	Instructions on nearly every function and feature of the Rê are available in the App with one touch. Help on the FLPR requires you to leave the App and go to the FLPR website.	Rê!
Compatibility	Compatible with all Apple devices including iPad and iPhone 4	Yes	Yes?	It's not stated on the website that the FLPR is iPad compatible.	Equivalent?
Typical Retail		\$69.95	\$79.99	The Rê is easily the best for less!	Rê!

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