

LinTronic

Ipad/Iphone Control

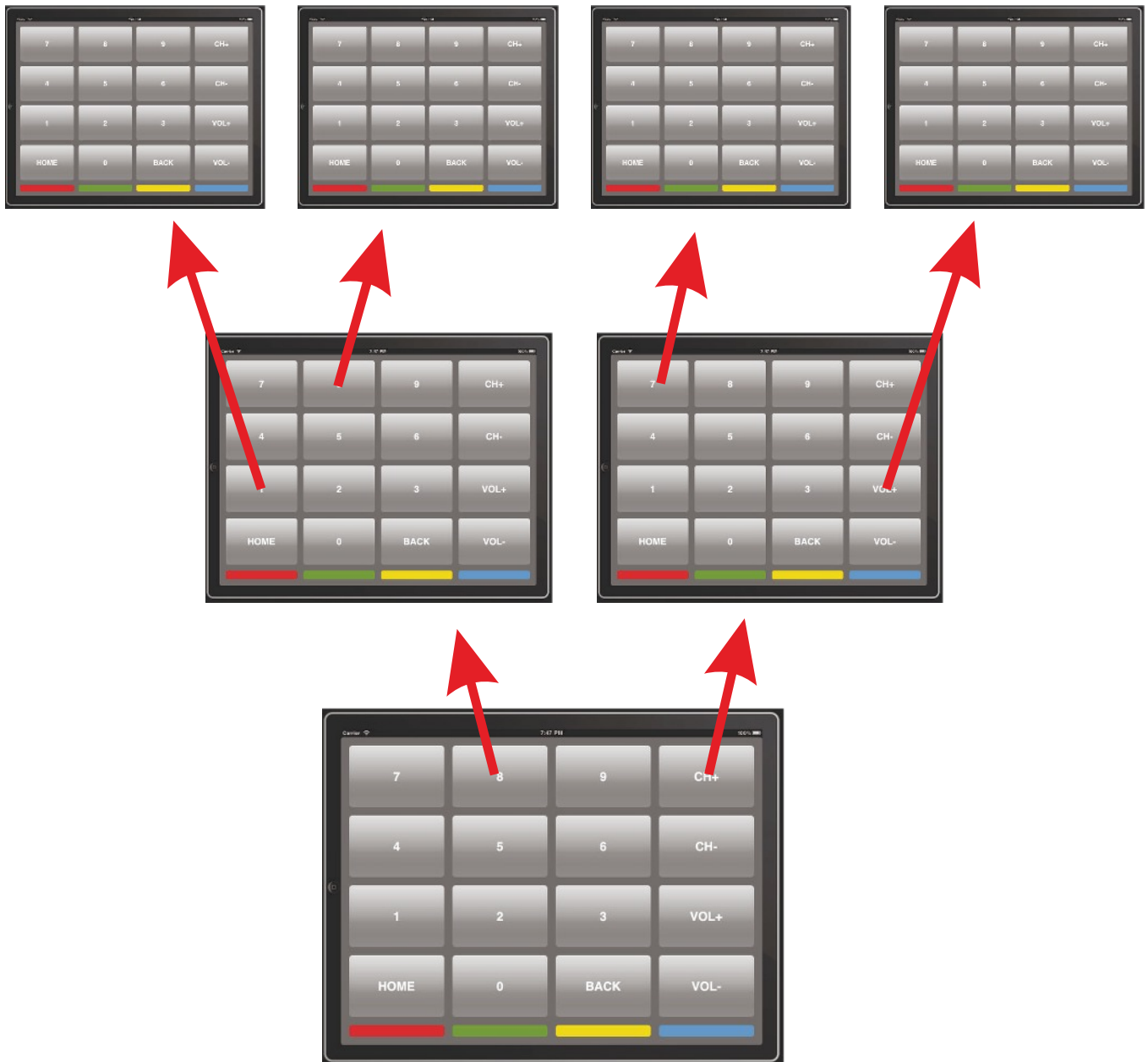


We are about to launch an Iphone/Ipad application capable of controlling your home.

A free "DEMO" App, will hold ONE control pad (shown below) holding 20 buttons for control of for example a LinTronic TT455-RT-238, a RELAY 208, a Masterlink Gateway or a computer program.

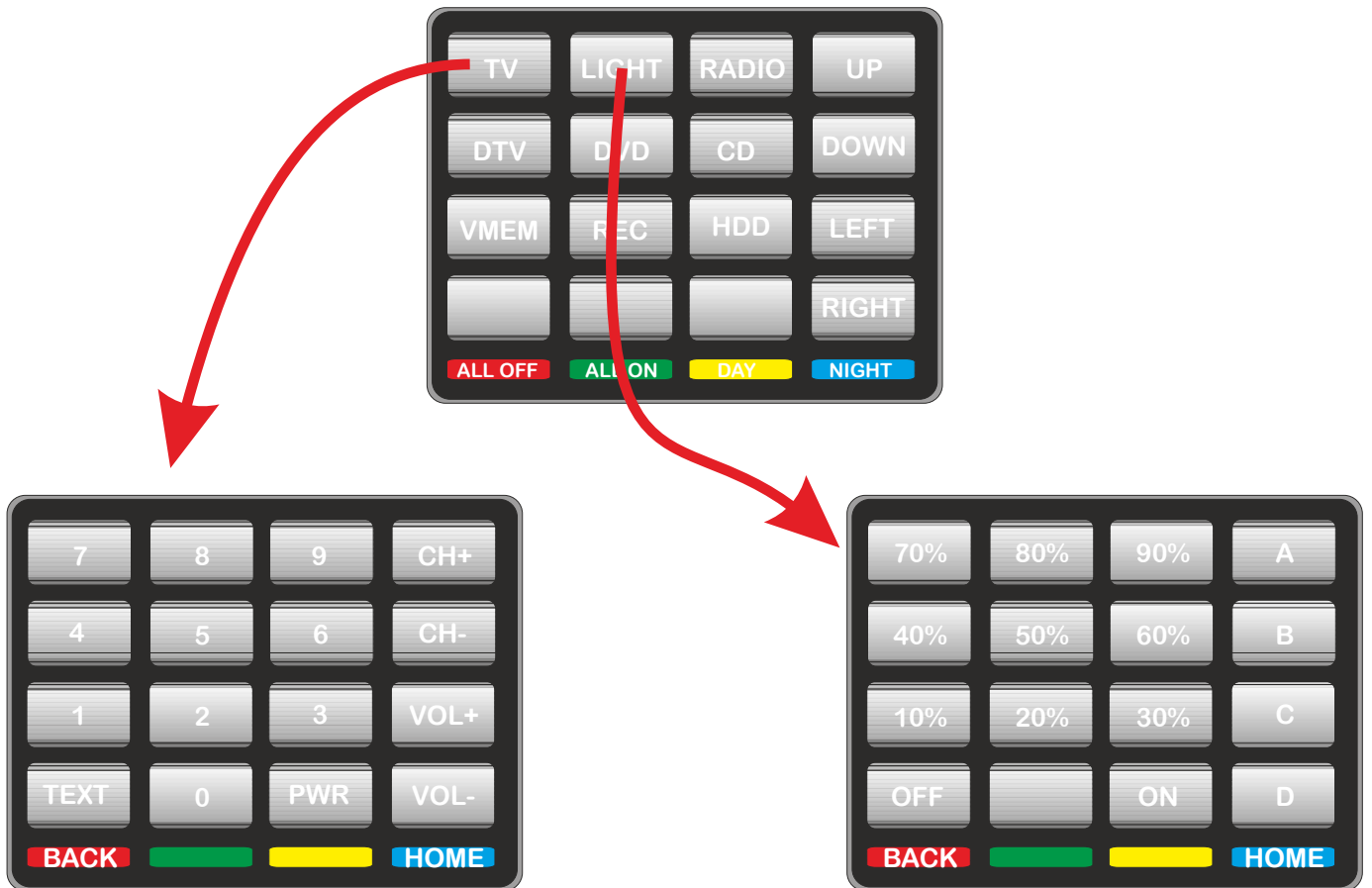
In the "PRO" App, each button can be configured to perform a task on the current layer, or create a new layer with new 20 buttons. So the number of control options is "endless".

You can change the text on the button, the color of the button or apply an icon.



You may very easily design your own multi-level control-structure anyway you like.

A simple examples could be:





The Command to be send from each button is simply keyboard-entered in the App. No web-interface or configuration program is required.

The commands will be explained later, but will look something like this:
<0100240012018--->

< Start of command
01 TO address (default 01 - can be ignored by a computer program)
00 FROM address (default 00 - can be ignored by a computer program)
240 IPHONE/IPAD instruction
012 Layer number
018 Button number
--- Checksum (--- = to be ignored)
> End of command



9-pin male RS232 controlling:
Projector, TV, Light system,
TT455-RT-238 Universal Signal Converter,
RELAY 208 8-channel relay board,
Masterlink Gateway, etc. etc.



WIFI-RS232 converter



Control
Audio/Video products,
Relays, Light,
Curtains etc. etc.

