10-ones

How to utilize the 10-ones protocol, which makes it easy to have one finger chords for ShortCuts.

10-ones Single finger access to ten different ShortCuts

To utilize the 10-ones chord and protocol, follow along:

Step 1. Collect a set of ShortCuts which work with a particular application or you frequently use together.

Step 2. Take no more than ten and enter them into a range of ShortCut registers such as 10, 11, 12, …, 19 or 40, 41, 42, …, 49. Now this set of ShortCuts are in the teens or the forties range.

Step 3. To access a set of ShortCuts for single finger action, P&R 10-ones, then the first digit of the range.

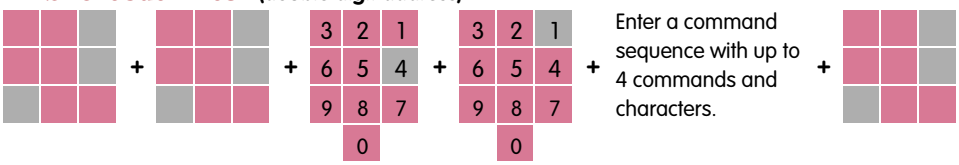
Step 4. Now P&R any (number) key - ShortCut action occurs for that key; P&R any other (number) key, and its ShortCut action occurs.

To Exit 10-ones, P&R Alpha.

Enter ShortCuts normally: Example is forties range

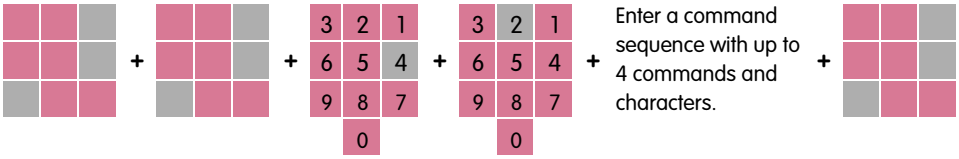
41 ShortCut to be stored at register 41

ShortCut Enter (double digit address)



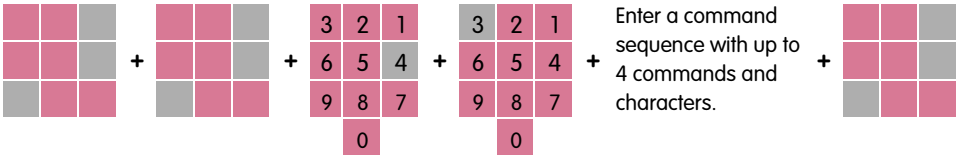
42 ShortCut to be stored at register 42

ShortCut Enter (double digit address)



43 ShortCut to be stored at register 43

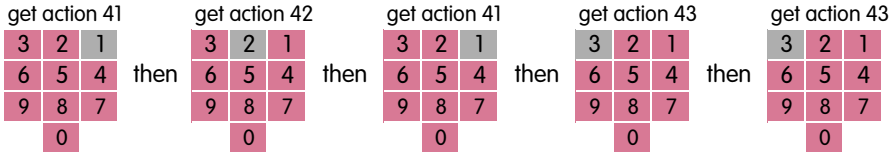
ShortCut Enter (double digit address)



Now to access ShortCut 41, or ShortCut 42, or ShortCut 43, or any one repeatedly, all you do is

10-ones

for example:

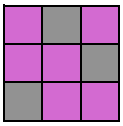


Exit 10-ones with Alpha

To ACCESS the Twenties Set, P&R 10-ones then P&R the first digit of the Set, 2.

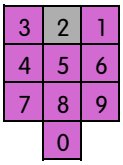
This is an example.

10-ones



then

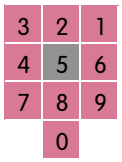
10-ones Set



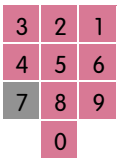
This is the ShortCut register number 25 27 23 27

To use the Set, press the single finger chord for the action you want, for example action 5. The Set remains so you can get the shortcuts you want until you P&R Alpha.

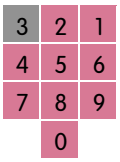
10-ones Set 2
Action 5



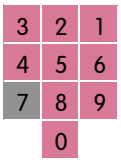
10-ones Set 2
Action 7



10-ones Set 2
Action 3



10-ones Set 2
Action 7



To End the Set, P&R the Alpha chord.

Alpha

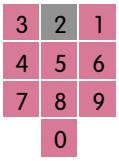
You can add to a 10-ones set at any time. For this example let's add action 8 to set Twenties.

SC Enter

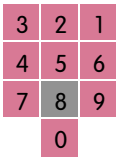
then

SC Enter

then

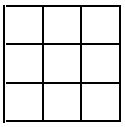


then



then

then chord(s) for the action



save with

SC Enter

NOTE for 10-ones

P&R 10-ones chord AND P&R a single finger chord takes you to that number's SC Set. If no action has been entered for the next P&R single finger chord, nothing will happen. Action happins only when a shortcut has been entered in that 2 digit register, in which case the shortcut is sent from the EkaPad. To Exit 10-ones, P&R Alpha.

Utilizing the Zeros set; ie, 00, 01, 02, ...,09

For this Zeros set, enter each ShortCut action as a 2 digit entry. Access this set by P&R 10-ones then P&R 0.

Example: enter ShortCut into register 03. Then access it with 10-ones.

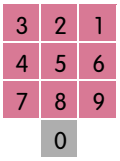
Enter

SC Enter

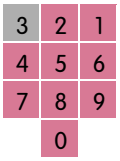
then

SC Enter

then

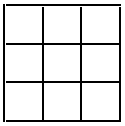


then



then

then chord(s) for the action



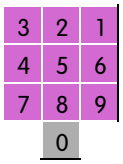
save with

SC Enter

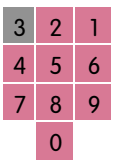
Access

10-ones

2



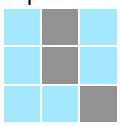
3



then get the Action 23

TO END

Alpha



Returns to previous state

Enter an action

SC Enter | SC Enter | 2 | 3 | action | SC Enter | must end with SC Enter

To access Action 23:

SC Access | SC Access | 2 | 3 | then get the Action 23 | Returns to previous state

or 10-ones | 2 | 3 | then get the Action 23 | Stays in the Twenties set

4 | then get the Action 24 | Stays in the Twenties set | TO END | Alpha | Returns to previous state

EkaTetra www.ekatetra.com An EkaPad tool