Transparent Mode: Ctrl + Fn + c
This mode allows you to use your pc as if KeyPolarNav wasn't running

Insert Mode: Fn + w
This is a mode is a combination of some of the insert mode and normal mode from vim. If you press
Ctrl + Fn + c while being in insert mode, you go back to Transparent Mode
        Ctrl + h: backspace
        0: inicio
        $: fin
        Ctrl + w: Ctrl + backspace
        b: Ctrl + ←
        e: Ctrl + →

Click Mode: Ctrl + Fn + a
        j: for single left click
        Ctrl + j: for double left click
        (or you can double j)
        k: for middle click
        l: for right click

Scroll Mode: Ctrl + Fn + s
This mode will allow you to use the h, j, k, l keys to scroll through the application you are using:
        j: scroll down
        k: scroll up
        h: scroll left
        l: scroll right

Mouse Movement Mode: Ctrl + Fn + d
This mode allows you to use a series of steps to move your cursor around the screen using polar
coordinates
1. radius selection:
        A set of 8 possible radius with values between [a=0, ñ=max], being max the distance
between the center of the screen and the "X"(close) button, and obviously, the minimum would be
the center of your screen. The rest of the radius [s, d, f, j, k, l] will be values interpolated according
to the size of your screen

2. Radius refinement:
        Once the base radius is set, you can decide whether the radius starts increasing (with k) or
decreasing (with j)

3. Angle sign selection:
        Once the radius is selected, select a sign for the angles positive or negative to determine if
you're gonna use the top, -positive angles- (with p) or the bottom -negative angles- (with n)

-Angles you can select if you had chosen to use positive angles.
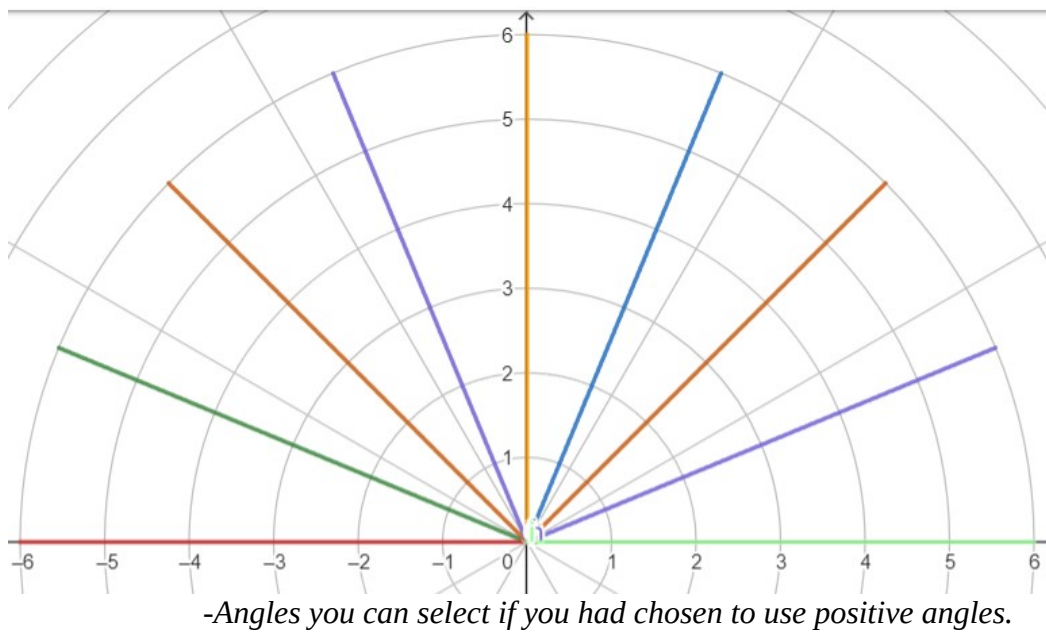
4. Angle magnitude:

        Once you set the sign of the angle you select the magnitude of the angle between 8 possible values with 8 different keys

                $a = \pi$, $s = 7\pi/8$, $d = 6\pi/8 == 3\pi/4$, $f = 5\pi/8$,

                space bar$=\pi/2$,

                $j = 3\pi/8$, $k = 2\pi/8 == \pi/4$, $l = 2\pi/8$, ñ $= 0$

        angle refinement:

          once the base angle is set, you can decide whether the angle starts increasing (with j) or start decreasing (with g)

NOTE: for purposes of usability, I will define:

        decreasing an angle: the magnitude of the angle will increase if it is $>= \pi/2$ this way I think will be more intuitive to use so if I press "j", the angle will move to the right, and if I press "f" it'll move to the left, making it similar to the radius behavior.

Move with arrow Mode: Ctrl + Fn + f
This mode allows you to move the cursor with arrows for small adjustments.

        j = down, k = up, h = left, l = right