```python
# ----------------  CP88 KNOB PIANO SELECT  -------------

    def knob_pno_sel():

        global p_sw
        p_sw = int(j_pno_sel.get())

        if p_sw >1 and p_sw < 10: p_sw = 1
        elif p_sw >10 and p_sw < 20: p_sw = 5
        elif p_sw >20 and p_sw < 30: p_sw = 7
        elif p_sw > 30: p_sw = 9
        else:
            if p_sw == 10: p_sw = 5
            if p_sw == 20: p_sw = 7
            if p_sw == 30: p_sw = 9

        lsb_pno_sel = mido.Message('control_change', control = 12, value = p_sw, channel = midi_ch,
time = 0)
        midi_out.send(lsb_pno_sel)

    j_pno_sel = Jogwheel(pno, radius=80, fg="#ffffff", scale_color="white",text= None,
button_radius=7, start = 1, end = 40, start_angle = 60, end_angle = -130, command =
knob_pno_sel, button_color = '#0ff')
    #wheel_1.set_mark(-12,12, "green")
    global x_pno_sel
    global y_pno_sel
    x_pno_sel = 40
    y_pno_sel = 40
    j_pno_sel.set(63)
    j_pno_sel.pack()
    j_pno_sel.place(x=x_pno_sel, y = y_pno_sel)

    lbl_pno_1 = Label(pno , text = "Grand Piano", bg='#006', fg='#0ff', font='Helvetica 12')
    lbl_pno_1.place(x=x_pno_sel + 60,y=y_pno_sel-10)

    lbl_pno_2 = Label(pno , text = "Upright Piano", bg='#006', fg='#0ff', font='Helvetica 12')
    lbl_pno_2.place(x=x_pno_sel + 80,y=y_pno_sel +20)

    lbl_pno_3 = Label(pno , text = "  CP", bg='#006', fg='#0ff', font='Helvetica 12')
    lbl_pno_3.place(x=x_pno_sel + 80,y=y_pno_sel +50)

    lbl_pno_4 = Label(pno , text = "Layered Piano", bg='#006', fg='#0ff', font='Helvetica 12')
    lbl_pno_4.place(x=x_pno_sel + 60,y=y_pno_sel +80)

    lbl_pno_sel = Label(pno , text = "Piano Select", bg='#0ff', fg='#036', font='Helvetica 18')
    lbl_pno_sel.place(x=x_pno_sel,y=y_pno_sel + 110)


# -------------------------------------------------------------
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