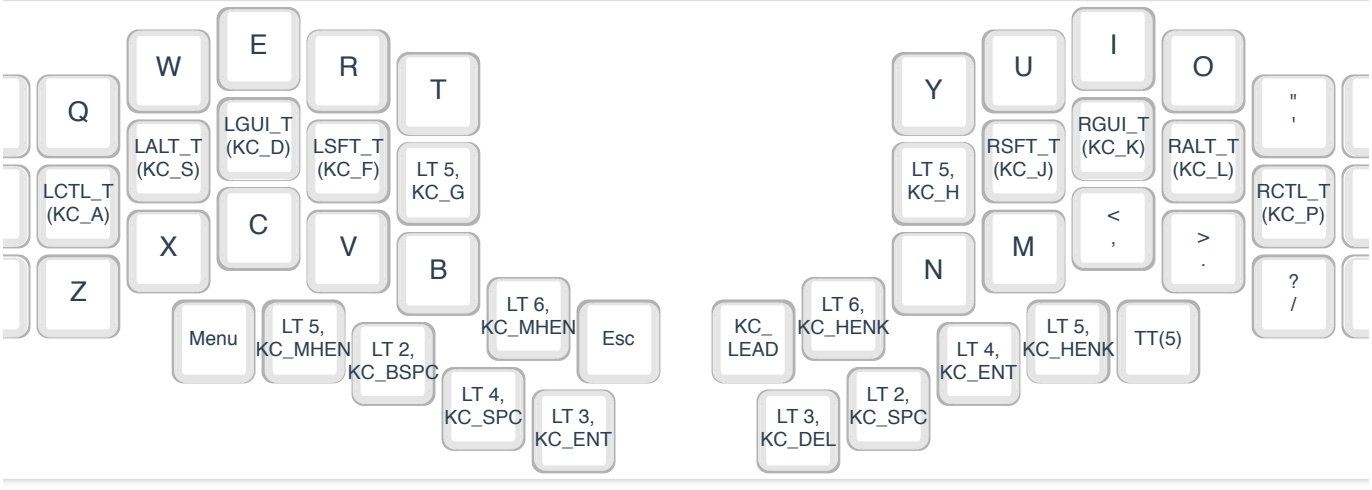
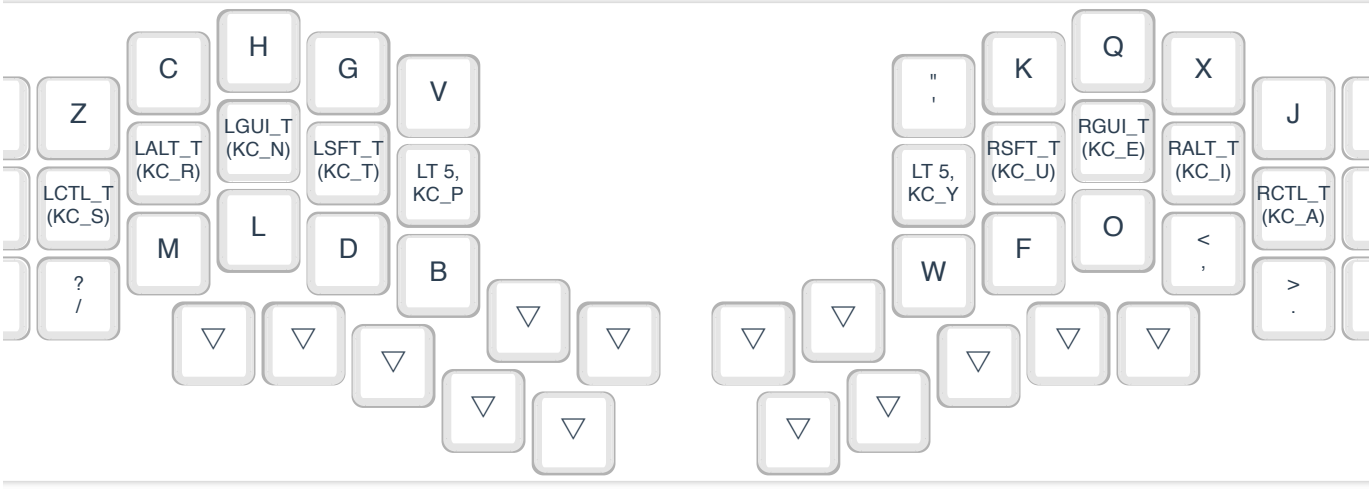
oard	kyria/rev1
ut	LAYOUT
or	Alan's Kyria
	10/24/2020 2:06:08 PM
ce	https://github.com/qmk/qmk_firmware/tree/master/keyboards/kyria/rev1
s	Alan's Kyria Small 0—QWERTY (mods on home row, Layers on thumbs) 1—Hands Down 2—SYMBOL 3—FN 4—MEDIA/NAV 5—NUM

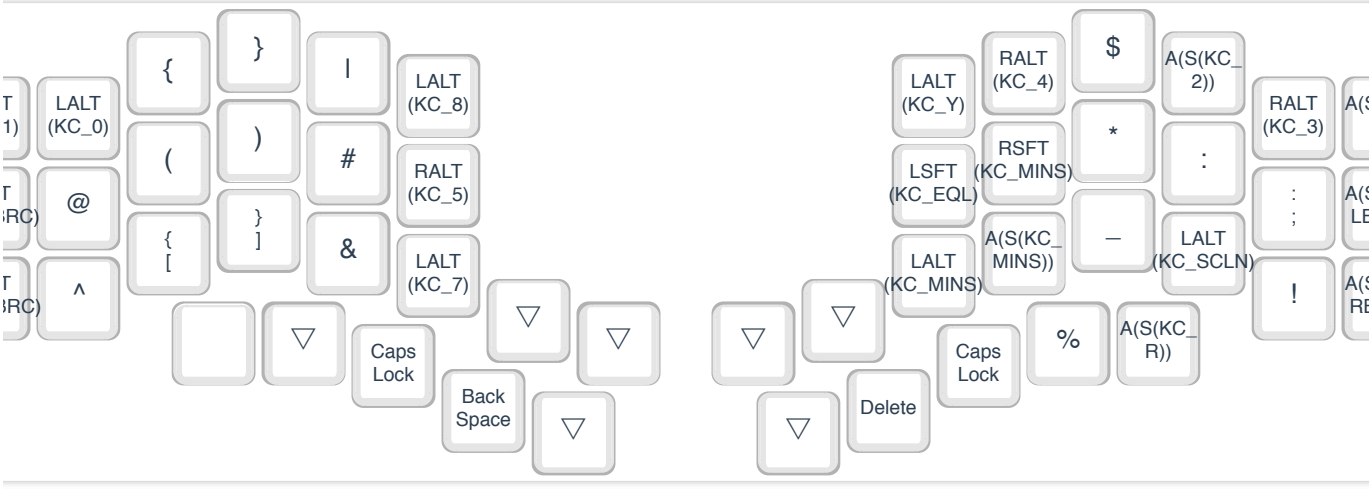
Layer 0


Q
W
E
R
T
LCTL_T (KC_A)
LALT_T (KC_S)
LGUI_T (KC_D)
LSFT_T (KC_F)
LT 5, KC_G
Z
X
C
V
B
Menu
LT 5, KC_MHEN
LT 2, KC_BSPC
LT 6, KC_MHEN
Esc
LT 4, KC_SPC
LT 3, KC_ENT
Y
U
I
O
"
'
LT 5, KC_H
RSFT_T (KC_J)
RGUI_T (KC_K)
RALT_T (KC_L)
RCTL_T (KC_P)
N
M
<
,
>
.
?
/
KC_ LEAD
LT 6, KC_HENK
LT 4, KC_ENT
LT 5, KC_HENK
TT(5)
LT 3, KC_DEL
LT 2, KC_SPC

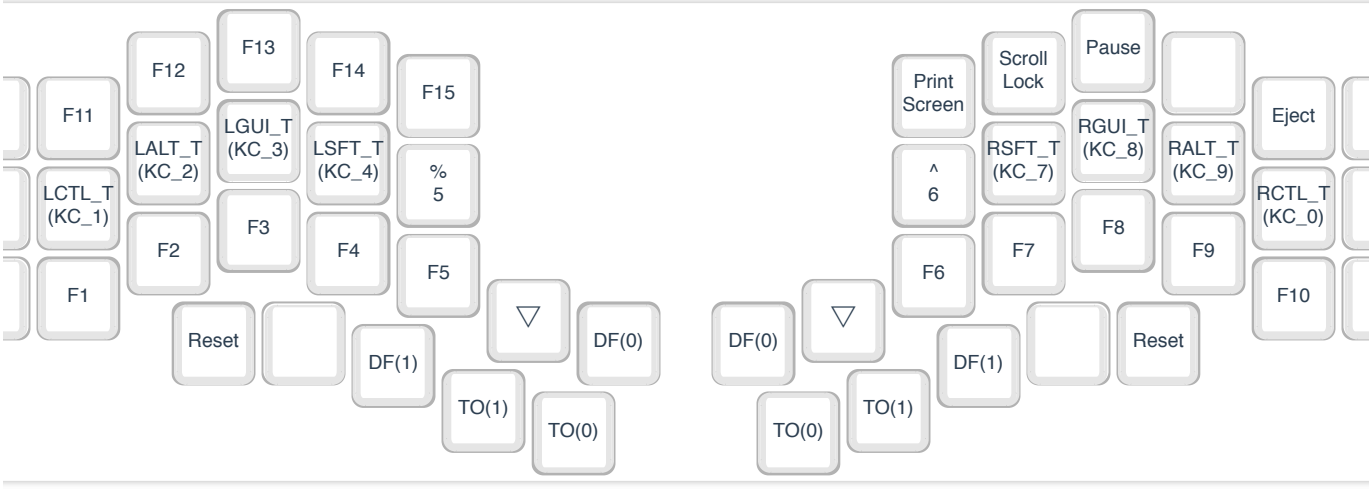
Layer 1


Z
C
H
G
V
LCTL_T (KC_S)
LALT_T (KC_R)
LGUI_T (KC_N)
LSFT_T (KC_T)
LT 5, KC_P
?
/
M
L
D
B
▽
" '
K
Q
X
J
LT 5, KC_Y
RSFT_T (KC_U)
RGUI_T (KC_E)
RALT_T (KC_I)
RCTL_T (KC_A)
W
F
O
<
,
>
.

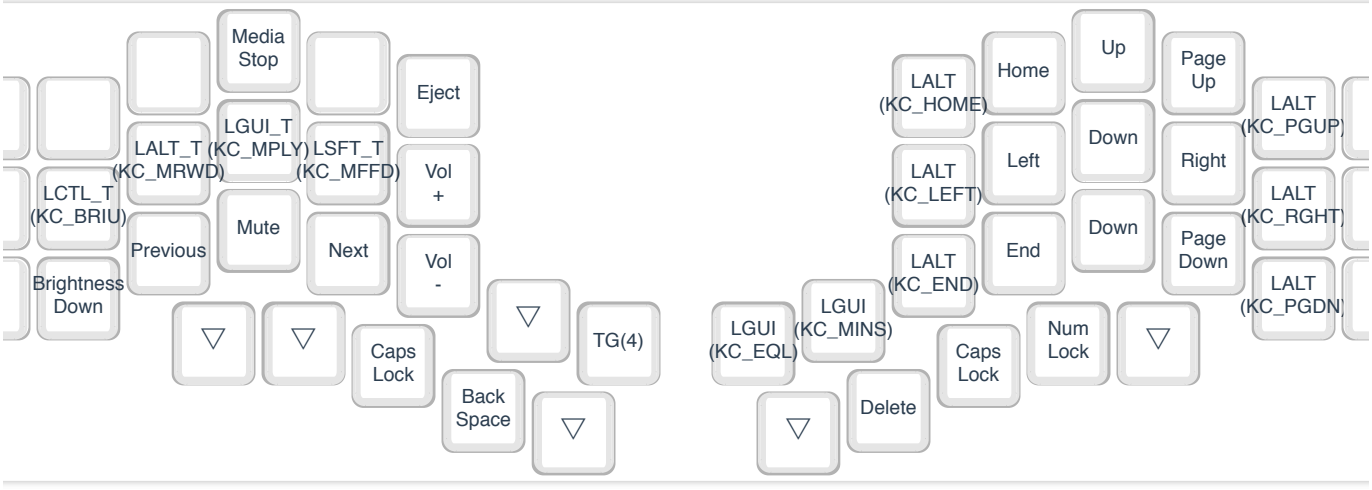
Layer 2


LALT (KC_0)
@
^
{
(
{ [
}
)
}]
|
#
&
LALT (KC_8)
RALT (KC_5)
LALT (KC_7)
Caps Lock
Back Space
LALT (KC_Y)
LSFT (KC_EQL)
LALT (KC_MINS)
RALT (KC_4)
RSFT (KC_MINS)
A(S(KC_ MINS))
$
*
–
A(S(KC_ 2))
:
LALT (KC_SCLN)
Caps Lock
%
A(S(KC_ R))
Delete
RALT (KC_3)
: ;
!

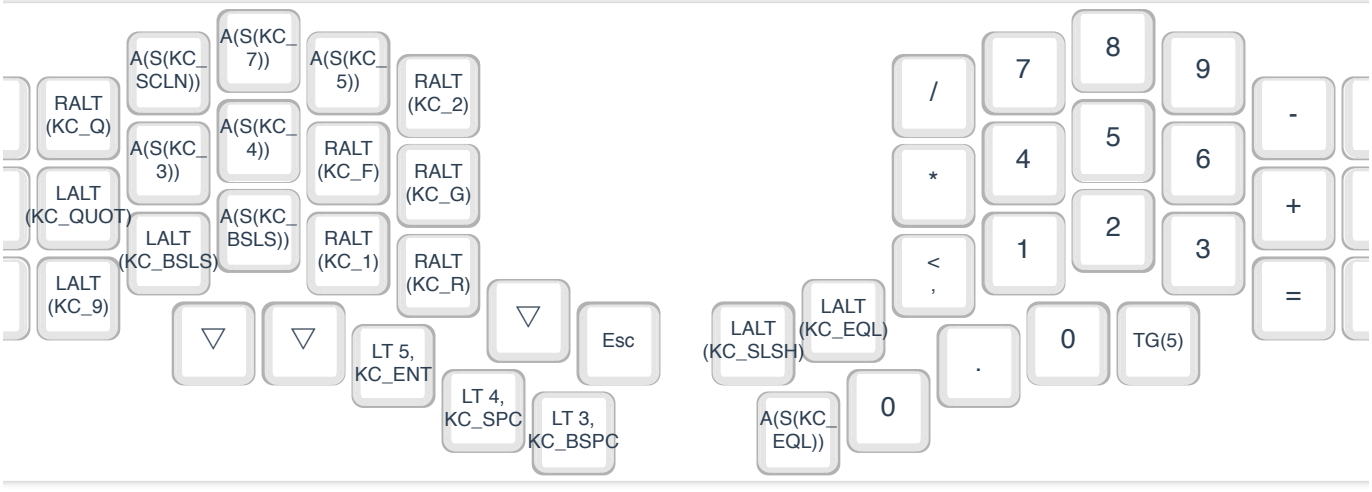
Layer 3


F11
F12
F13
F14
F15
LCTL_T (KC_1)
LALT_T (KC_2)
LGUI_T (KC_3)
LSFT_T (KC_4)
%
5
F1
F2
F3
F4
F5
Reset
DF(1)
▽
DF(0)
TO(1)
TO(0)
Print Screen
Scroll Lock
Pause
Eject
^
6
RSFT_T (KC_7)
RGUI_T (KC_8)
RALT_T (KC_9)
RCTL_T (KC_0)
F6
F7
F8
F9
F10
DF(0)
▽
DF(1)
Reset
TO(0)
TO(1)

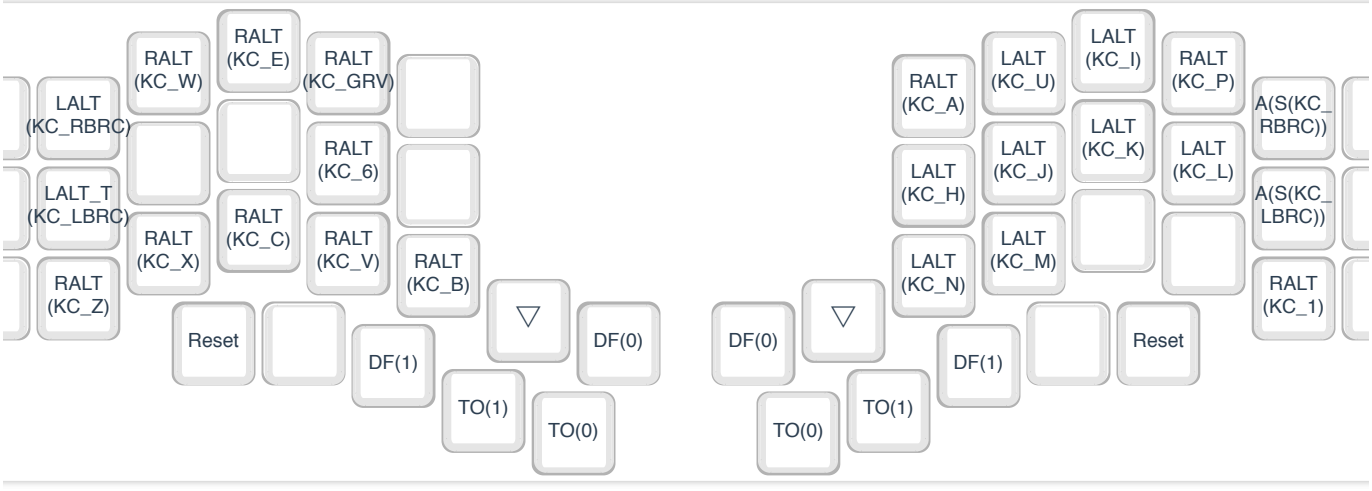
Layer 4


LCTL_T (KC_BRIU)
Brightness Down
LALT_T (KC_MRWD)
Previous
Media Stop
LGUI_T (KC_MPLY)
Mute
LSFT_T (KC_MFFD)
Next
Eject
Vol +
Vol -
Caps Lock
Back Space
TG(4)
LALT (KC_HOME)
Home
LALT (KC_LEFT)
Left
LALT (KC_END)
End
Up
Down
Down
Page Up
Right
Page Down
LALT (KC_PGUP)
LALT (KC_RGHT)
LALT (KC_PGDN)
LGUI (KC_EQL)
LGUI (KC_MINS)
Caps Lock
Delete
Num Lock

Layer 5


RALT (KC_Q)
LALT (KC_QUOT)
LALT (KC_9)
A(S(KC_ SCLN))
A(S(KC_ 3))
LALT (KC_BSLS)
A(S(KC_ 7))
A(S(KC_ 4))
A(S(KC_ BSLS))
A(S(KC_ 5))
RALT (KC_F)
RALT (KC_1)
RALT (KC_2)
RALT (KC_G)
RALT (KC_R)
▽
▽
▽
LT 5, KC_ENT
LT 4, KC_SPC
LT 3, KC_BSPC
Esc
/
*
<
,
7
4
1
8
5
2
9
6
3
-
+
=
LALT (KC_SLSH)
LALT (KC_EQL)
A(S(KC_ EQL))
0
.
0
TG(5)

Layer 6


LALT (KC_RBRC)
LALT_T (KC_LBRC)
RALT (KC_Z)
RALT (KC_W)
RALT (KC_X)
RALT (KC_E)
RALT (KC_C)
RALT (KC_GRV)
RALT (KC_6)
RALT (KC_V)
RALT (KC_B)
Reset
DF(1)
TO(1)
TO(0)
DF(0)
RALT (KC_A)
LALT (KC_H)
LALT (KC_N)
LALT (KC_U)
LALT (KC_J)
LALT (KC_M)
LALT (KC_I)
LALT (KC_K)
RALT (KC_P)
LALT (KC_L)
A(S(KC_RBRC))
A(S(KC_LBRC))
RALT (KC_1)
Reset
DF(1)
TO(1)
TO(0)
DF(0)