

0 BASE LAYER

Q	W	F	P	B
LGUI A	LALT R	LCT L S	LSHT T	G
Z	X	C	D	V
		MAUS(4) SYM(1)   NUM(2) BSPC   SPACE		

J	L	U	Y	DQT SQT
M	LSHT N	LCTL E	LALT I	K_APP 0
K	H	LT COMMA	GT PERIOD	QMARK SLASH
		UTIL(6) NAV(3)   FUNC(5) ENTER   TAB		

1 SYMS LAYER

	ESC		DEL	
LGUI	LALT	LCTL	LSHT	
		MAUS(4) ****   (NUM) ****   TRANS		

TILDE GRAVE	AMPS	ASTRK	LPAR	RPAR
LBRC LBKT	DLLR	PRCNT	CARET	PIPE BSLH
RBRC RBKT	EXCL	AT	HASH	COLON SEMI
TRANS   TRANS				

2 NUMS LAYER

	ESC		DEL	
LGUI	LALT	LCTL	LSHT	
		MAUS(4) (SYM)   **** TRANS   ****		

TRANS	AMPS N7	ASTRK N8	LPAR N9	RPAR N0
TRANS	DLLR N4	PRCNT N5	CARET N6	UNDER MINUS
TRANS	EXCL N1	AT N2	HASH N3	PLUS EQUAL
TRANS   TRANS				

### 3 NAV LAYER

	HOME	UP	PG_UP	INS
CAPS	LEFT	DOWN	RIGHT	DEL
LGUI	END		PG_DN	K_APP
			BSPC BSPC	ENTER ENTER

UNDO LC(Z)	CUT LC(X)	COPY LC(C)	PASTE LC(V)	
K_MUTE	K_VOL _DN	K_VOL _UP		
C_BRI _MIN	C_BRI _DN	C_BRI _UP	C_BRI _MAX	
UTIL(6) **** ****		(FUNC) TRANS		

### 4 MAUS LAYER

LGUI	LCLK	MCLK	RCLK	K_APP
			**** ****	**** ****

	SCROLL UP	MOVE UP	SCROLL IP	
SCROLL LEFT	MOVE LEFT	MOVE DN	MOVE RT	SCROLL RT
LCLK		RCLK		

### 5 FUNC LAYER

PSCRN	F7	F8	F9	F10
SLCK	F4	F5	F6	F11
PAUSE BREAK	F1	F2	F3	F12
			BSPC	ENTER

UTIL(6) NAV(3) TRANS		**** ****		

### 6 UTIL LAYER

BT _CLR				
	BT _PRV		BT _NXT	

		boot loader		
UTIL(6) **** ****		**** ****		