



	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19		
A	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19		
B	A	B	C	D	E	F	G	H	I	J	CH5	CH6	DSK	PIP	C-KEY	CUT	TAKE	REC	ENG	PROD		
C	K	L	M	N	O	P	Q	R	S	T	REPLAY	RET1	RET2	KEY ON	AUTO TAKE							
D	U	V	W	X	Y	Z	POWER	ON/OFF	ON	OFF		USER A	USER B	USER C	USER D	USER E	USER F	USER G	USER H	USER I		
E	OK		Auto	Enter	Start	STOP	OPEN	CLOSE	Exit	Move	USER J								M-1			
F	SET	Reset	Light	Alarm	Menu	Next	Back	Delete	Motor	Save						✓1	✓2	≡				
G	Up	Down	Right	Left	Test	End	Insert	Lock	Print	+/-							IN PORT	SOS		TC		
H	ESC	BC.	HOME	Health	D-LED 2	OC GENIE	VIDEO INPUT	dr CMOS	Green Power	Save OK	P1	P2	P3	P4	P5	DC	AC			TURBO		
I				F1	F2	F3	F4	F5	F6	F7	SEEK	TRACK	RNA	AS/RPT	Select							
J	F8	F9	F10	F11	F12	F13	F14	IN 1	IN 2	IN 3						ON AIR		D	M			
K	IN 4	IN 5	IN 6												HDMI	VGA						
L	+	-	x	÷	=	↑	→	▲	▶	▶	▶	▶	▶	MON	ITEM	C/S	GAS	PUMP ON/OFF	PURGE	R/HR	PART	IOD
M											FILT	LO RANGE	MID RANGE	MID	HI RANGE	GPD	EFF LEVEL					
N	↑	→	▲	◀	▶	◀	▶	◀	▶	◀	▶			HOUR	MIN	ZOOM IN	ZOOM OUT	FAR	NEAR	Fn		
O											ANN.	MIC OFF										
P							Config	TIME LINE	ME1	ME2										write	save	
Q	ME3	ME4	BGND 3D DVE1	BGND 3D DVE2	BUS COLOR	ME BUTTON LINK	*	INSERT	WIPE		PC CONTROL	Sel	track	pen surf	send	EQ	plugin	instr	group	read off		
R	◀	ALL		VP		COPY		RECORD MODE	↑		latch	trim	cmp alt	control	option	shuttle	scrub	name values	ampt beads	shift		
S			MUTE								zoom	daw	marker	nudge	click	drop	replace	solo	undo	flip		
T		hold	group	m1	m2	m3	m4	m5	t1	t2	assign	<	FUNCTION	CANCEL	5/6	SOLO	TV	TV1	TV2	HDMI1		
U	s1	s2	chair	undo	redo	touch	store	recall	e1	e2	HDMI2	DVD	VIDEO	SAT	CBL	AUX	AUX1	AUX2	PROJ	PROJ1		
V	e3	e4	OC			CLEAR	CROSS WIND	AMMO TEMP	BARO PERSS	AIR TEMP	PROJ2	DOC	PC	PC1	PC2	YPbPr	VCR	VTC	VGA1	VGA2		
W	BORE-SIGHT	CANT	LEAD	RANGE	MRS	ZERO	TEST	UD	LR		SCRN UP	SCRN DN	INPUT			#		START STOP	CMOS	Level bypass		
X	ID	Disp	MF	CALL	.	BAND	SETUP	MODE	LINK	FUNC.	Parallel output	Phase left CH	Insert	Mono	VERIFY	PROG	BLANK	ERASE	DEV	CT		
Y	SHIFT					DEL						ECS	JOB	[v]								
Z				RUN	2D	3D	CH1	CH2	CH3	CH4	AC 電源	SPACE					OUTPUT FADE	PAGE	KEY SEL	DSK SEL		

- TACT SWITCH
- PUSH BUTTON SWITCH
- LED TOUCH SENSOR SWITCH
- 5 DIRECTION NAVIGATION SWITCH WITH LED
- MEMBRANE SWITCH
- LED LIGHT BAR
- SLIDE SWITCH
- ROTARY SWITCH
- ROCKER SWITCH
- DETECT SWITCH
- ENCODER
- INTERRUPTER
- MINIATURE MICRO SWITCH
- TELEPHONE HOOK SWITCH
- DOOR SWITCH
- MINI SIZE SOCKET
- KNOB
- CAP SYMBOL



- TACT SWITCH
- PUSH BUTTON SWITCH
- LED TOUCH SENSOR SWITCH
- 5 DIRECTION NAVIGATION SWITCH WITH LED
- MEMBRANE SWITCH
- LED LIGHT BAR
- SLIDE SWITCH
- ROTARY SWITCH
- ROCKER SWITCH
- DETECT SWITCH
- ENCODER
- INTERRUPTER
- MINIATURE MICRO SWITCH
- TELEPHONE HOOK SWITCH
- DOOR SWITCH
- MINI SIZE SOCKET
- KNOB
- CAP SYMBOL

	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39		
A	◀◀▶▶	▶▶▶▶	◻	◻	◻	◻	◻	◻	MIX	SEL	MAIL ALARM	R Pr	HDCP	TIME	Y	HDCP INFO.	PATT ERN	B Pb	EBOT			
B	SYS TIME	gag	▲	PLAY	STOP))	TV	Shift	BG	FTB	FS	ME1	ME2	ME3	ME4	INV	SOFT	FREEZE	LOGO 1	LOGO 2		
C	PIP1	PIP2	DSK1	DSK2	M1	M2	M3	M4	M5	M6	M7	M8	ENT	CLR	MTR	F RST	PAB	OCC	DCC	到站		
D	DMO	EMR	☕	☕	☕	☕	☕	CLOSE POLL	I/O	Out 1	Out 2	Out 3	Pro Tools	Logic	Ableton	Cubase	Nuendo	Studio One	CD	Idevice		
E	Ref#	Mac	Adam	Genelec	Dynaudio	Barefoot	APS	Focal	Neumann	COAX	Equator	Sveda	NS-10	Nearfield	Main	Mini	Midfield	Fullrange	SUB	Centurion		
F	Talkback	Talkback mode	Scene 1	Scene 2	Scene 3	Scene 4	Scene 5	Scene 6	Scene 7	Scene 8	SET+	SET-	ON	CAN RES	☕	☕	☕	☕	FLOW	NAVI MODE		
G	👑	ONE CYCLE	TRAY CHANGE	STACK LINCAD	OVERRC AC	FRONT	SEND SHRT	STOP	INTIAL	PETRY	SKIP	RETURN	LEFT CONTACT	RIGHT CONTACT	UNLOCK	?	HELP	🚫	🔌	REAR		
H	▲	ENGINE START	ENGINE STOP	Mosaic	Bypass	Select All	PIRST MODE	🚫	🚫	🚫	🚫	🚫	🚫	FREEZE	CTRL ENA	WHT BAL	GAIN	AWC ABC	SCENE	BANK	SAVE	AE
I	SPEED	🚫	🚫	ENGINE STARTSTOP	Auto Recall	高速	🚫	🚫	🚫	🚫	🚫	🚫	🚫	Auto Run	🚫	Image ON/OFF	🚫	🚫	🚫	🚫	🚫	🚫
J	銀幕升	銀幕停	銀幕降	自動	🚫	ACO	CAPTURE	MAIN	INPUT	PGM	PVW	AUDIO	SPORT	🚫	🚫	BKGD	CUT FILL	DSK1 TIE	DSK2 TIE	DIP		
K	⊖	ENGINE STAR	📞	📞	Coord	mR/HR	SAMP FLOW	HIGH RANGE	LOW RANGE	🚫	🚫	🚫	🚫	🚫	ON OFF	🚫	🚫	🚫	🚫	🚫		
L	DSK1 AUTO	DSK2 AUTO	ON AIR 1	ON AIR 2	KEY1	FTB	PREV TRANS	PARMS	WIPES	RATES	🚫	🚫	🚫	FOL+	FOL-	Repeat	Random	🚫	USB	KEY2		
M	Laptop	Mixer	PC	Cam 1	Cam 2	Cam 3	Cam 4	Computer	Camera 1	Camera 2	Camera 3	Camera 4	Polarity left ch.	Tannoy	B&W	Pods	Amphion	HiLo	Apollo	REAL LOUD!		
N	Nice & Calm	銀幕	銀幕	銀幕	NEXT	VIEW	STBY	CTRL	LOCK	SOS (0-4)	USER J	FUEL	BACK SPACE	DIR	DATA	OUT	LOAD	KVM	🚫	高畫質		
O	1+	2+	3+	4+	1-	2-	3-	4-	1,2 system	3,4 system	Check	🚫	🚫	PIP	APPLE TV	🚫	🚫	🚫	🚫	SW	電圍 2	
P	BET MAX	🚫	—	TERM	🚫	🚫	F Am CONTACT	B Am CONTACT	C1	C2	C3	STRM	II	III	上升	下降	投入	停止	電源	故障		
Q	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	1	2	3	4	UID	MANUAL CONTACT	DIM	🚫	TOYOTA CONNECT	🚫	SYNC ACTIVE		
R	CUE	TALK	🚫	🚫	0	1	2	3	4	5	6	7	8	9	OK	🚫	🚫	🚫	🚫	🚫		
S	WIN	WALL	CROP	BRI	P.T SPD	P1	P2	R1	R2	🚫	🚫	🚫	🚫	A B	A B	A B	🚫	🚫	A	Clip		
T	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	Nice & calm	🚫	🚫	🚫	
U	Diff	Aventone	Aurstone	ATC	PMC	PSI	Proac	KII	EVE	Source	GML	Solaris	Lavry	Head phones	🚫	🚫	🚫	VIEW	FM/AM	PRST		
V	🚫	🚫	🚫	🚫	🚫	PGM 1	PGM 2	PGM 3	PGM 4	HOME CH SEL	RECORD	TS LOCK	TALK	AUTO MIX	TB	PPL	EXT 1	EXT 2	MON OPT	AFL		
W	PROFILES DEFAULT	USER 1	USER 2	USER 3	USER 4	USER 5	USER 6	USER 7	USER 8	LAYER 1 USER 9	LAYER 2 USER 10	LAYER 3 USER 11	LAYER 4 USER 12	累計起動	停止	歸零起動	FREEZE 1	SCALE 2	PIP 3	PS 4		
X	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫	🚫		
Y																						
Z																						