

		"s" is sensor	"n" is number (value of the sensor)	"c" is comparison		Example programs:	Command Layout Terms
Stages	Stage Statement	Text (Code)	Layout Code		combining conditions	S{.tp(2)s.E[(a)(<)(0)].S{.w[0]{.sv	N - name
	Start Stage if	s[]{{	DN*+}SCX		[] = [(/s)(/c)(/n)]		S - Sensor option menu
	Start Stage	S{	DN*+{		[]+[] = both must be true		C - Comparison Menu
	End Stage if	E[]}}	DN+SCX		[]/[] = either must be true		X - User input number
Other Functions	If Statement	if[]{{	DN*(SCX				s - seconds
	Else If	elif[]{{	DN*SCX		Sensors		m - minutes
	Else	e{{	DN*{		Time (absolute)	ta	h - hours
	while not	w[]{{	DN*SCX		Time (since start)	ts	'{ - Add if to block
Commands	Start Video	sv	DN		Depth	d	} - Remove if
	Stop Video	ev	DN		IMU	im	[ Add end if
	Record Video for n seconds	rv(/n)s	DNXs		Temperature	t	+ Add command block from menu
	Record Video for n minutes	rv(/n)m	DNXm		Motion (acceleration)	a	* add statement block from menu
	Record Video for n hours	rv(/n)h	DNXh		Secondary Pushbutton	b	D - Delete Block
	Start Time Lapse	st	DN		none	0	( - Add Else
	Stop time Lapse	et	DN				
	Record timelapse for n seconds	rt(/n)s	DNXs		comparisons		
	Record timelapse for n minutes	rt(/n)m	DNXm		"<"	<	
	Record timelapse for n hours	rt(/n)h	DNXh		">"	>	
	Take Picture	tp	DN		"<="	<=	
	Take Picture every n seconds	tp(/n)s	DNXs		">="	>=	
	Take Picture every n minutes	tp(/n)m	DNXm		"="	=	
	Take picture every n hours	tp(/n)h	DNXh				