





Pi0to Chromi site

According to the European Association of Research and Technology Organisations (EARTO) technology readiness level for prototyping development cycles, I have met level 4 and am pushing level 5 criteria

1	2	3	4	5	6	7	8	9
Basic principles observed	Technology concept formulated	feasibility concept &	integrated prototype	Testing prototype In user environment	Pre-production product	Low scale pilot production demonstrated	Manufacturing fully tested, validated and qualified	Production & product fully operational
Inve	ention	Concept	validation	Prototyping & incubation		roduction onstration	Initial market introduction	Market expansion



Command	Parameters	Description		
help	N/A	Show help menu.		
pickcolour	Pick from list of tints.	Preset tints/colours.		
pickmode	Pick from list of modes.	Change mode.		
tint	Percentage	Sets tint of lenses.		
image	N/A	Shows most recent image.		
up	N/A	See if the system is up.		
temp	N/A	See CPU temp.		
start	N/A	Starts shades.		
stop	N/A	Stops shades.		
exit	Admin only	Exits program.		
reboot	Admin only	Reboots system.		
halt	Admin only	Shutdown system.		
uprecords	N/A	See up time.		
debug	N/A	Toggles debug.		
colourset	fore/back@0/255,0/255,0/255	Set specific colour.		
allowallids	Admin only	Toggles if admin id is required.		

Frame Development Cycle





