

Supported Platforms

As of January- 2026

Partial list of the hardware and operating system combinations supported by **GL Studio®**. If you do not see the combination you need for your project, please contact us

	AGL Linux	Android	Angstrom Linux	Bare Metal	eSOL eT-Kernel	GHS INTEGRITY	Intel Linux	iOS	Linux	Kendrick Canyon Linux	Peta Linux	QNX	Raspbian Linux	SYSGO Pike OS	Wind River VxWorks	YOCTO Linux
Android Devices		●														
Apple Devices								●								
Fujitsu Coral						●			●							
Fujitsu Triton					●											●
Infineon Traveo 2 (MCU)				●												
Intel Apollo Lake MRB						●	●					●				●
Intel Atom A3930									●							
Intel Atom E3845															●	●
Intel Core i7 Broadwell-H									●						●	
Intel Gordon Ridge							●									
Intel Bay Trail										●						
Intel VTX 1010									●			●				
Mercury Rock AMD E8860															●	
NXP i.MX6 Solo																●
NXP i.MX6 Dual						●									●	●
NXP i.MX6 Quad						●						●			●	●
NXP i.MX8 QuadMax						●						●				●
NXP i.MX8 QuadMax MEK		●				●						●		●		●
NXP i.MX8 QXP												●				●
NXP i.MX8 QuadPlus						●						●				●
NXP i.MX8 MPlus																●
NXP i.MX95						●						●				●
NXP PowerPC MPC8548E															●	
NXP QorIQ P3041						●										
NXP QorIQ P4080						●										
NXP RT1170 (MCU)				●												
NXP S32V															●	●
Qualcomm 802A	●	●				●						●				
Qualcomm Snapdragon	●								●							
Raspberry Pi2													●			
Raspberry Pi3													●			
Raspberry Pi4													●			
Raspberry Pi5													●			
Renesas R-Car M2						●						●				●
Renesas R-Car H2						●						●				●
Renesas R-Car M3						●									●	●
Renesas R-Car M3 SK															●	●
Renesas R-Car H3	●					●										●
Renesas R-Car H3 SK																●
ST Micro Accordo 5																●
Telechips TCC8022																●
Telechips TCC8032		●														
Telechips TCC8971		●														●
Telechips TCC8031 Dolphin+																●
Telechips Dolphin 5+																●
Texas Instruments Jacinto J6												●				●
Texas Instruments OMAP4			●													
Toradex NVIDIA Tegra 3			●													●
Toradex NVIDIA Jetson Tegra K1			●													
Toradex Colibri i.MX6			●													●
Toradex Verdin i.MX95						●						●				●
XILINX Kria K26											●					
XILINX Kria KV260											●					
XILINX X702											●					
XILINX ZCU102											●					