Toshiba Hardware Portfolio - OS HW Support Matrix

Intel Platform	Toshiba Family	Machine Type	Intel Processor	Model(s)	Windows 10 IoT Enterprise LTSB 2015	Windows 10 IoT Enterprise LTSB 2016	Windows 10 IoT Enterprise LTSC 2019	Windows 10 IoT Enterprise LTSC 2021
	1	4901					I	
13th Gen Core (Raptor Lake)			Core i3 13100E	x13	Not Supported	Not Supported	Not Supported	Supported
	TCx® 900		Core i5 13500E	x15	Not Supported	Not Supported	Not Supported	Supported
			Core i7 13700E	x17	Not Supported	Not Supported	Not Supported	Supported
	T							
12th Gen Core (Alder Lake)	TCx® 900	4901	Celeron G6900E	x1C	Not Supported	Not Supported	Not Supported	Supported
11th Gen Core (Tiger Lake)	TCx™ 810	6201	Celeron 6305E	xxC	Net Conserted	Net Commented	Considerate d	Our marked
			Core i3 1115G4E	xx3	Not Supported Not Supported	Not Supported Not Supported	Supported Supported	Supported Supported
			Core i5 1145G7E	xx5	Not Supported	Not Supported	Supported	Supported
			Core i7 1185G7E	xx7	Not Supported	Not Supported	Supported	Supported
						''	''	
9th Gen Core (Coffee Lake Refresh)		4900	Core i3 9100E	x77	Not Supported	Not Supported	Supported	Supported
	TCx™ 700		Core i5 9500E	x87	Not Supported	Not Supported	Supported	Supported
			Core i7 9500E	x97	Not Supported	Not Supported	Supported	Supported
		4810	Core i3 9100TE	x71	Not Supported	Not Supported	Supported	Supported
	TCx™ 300		Core i5 9500TE	x81	Not Supported	Not Supported	Supported	Supported
			Core i7 9700TE	x91	Not Supported	Not Supported	Supported	Supported
8th Gen Core (Coffee Lake)		4828	Celeron 4305UE	x2C	Not Supported	Not Supported	Supported	Supported
	TCx 810E		Core i5 8365UE	x25	Not Supported Not Supported	Not Supported	Supported	Supported
	TCx™ 700	4900	Celeron G4900	x67	Not Supported	Supported	Supported	Supported
	TCx™ 300	4810	Celeron G4900T	x61	Not Supported	Supported	Supported	Supported
	•		•			••	•	
7th Gen Core (Kaby Lake)	TCx™ 800	6200	Core i7 7600U	xx7	Not Supported	Supported	Supported	Not Supported
			Core i5 7300U	xx5	Not Supported	Supported	Supported	Not Supported
	1		Core i3 7100U	xx3	Not Supported	Supported	Supported	Not Supported
			Celeron 3956U	xxC	Not Supported	Supported	Supported	Not Supported
011 0 0 (01111 (0170)	6th Gen Core (Skylake/Q170) TCxWave™ SoC Family (Bay Trail)	6140	Core i5 6300U	xx5	Supported	Supported	Not Supported	Not Supported
oth Gen Core (Skylake/Q170)			Celeron 3955U	xxC	Supported	Supported	Not Supported	Not Supported
SoC Family (Bay Trail)			Celeron J1900 Quad	хЗх	Supported	Supported	Not Supported	Not Supported
AMD	Basics	4750 4818	AMD GX-218GL Celeron J1900 Quad	D10 T10	Supported	Supported	Supported	Not Supported
SoC Family (Bay Trail)		4818	Celeron J1900 Quad	110	Not Supported	Supported	Supported	Not Supported
4th Gen Core (Haswell/Q87)		4900	Core i5 4950S		Supported	Supported	Not Supported	Not Supported
	TCx™ 700		Core i3 4330	x86	Supported	Supported	Not Supported	Not Supported
	1000 100		Celeron G1820		Supported	Supported	Not Supported	Not Supported
			Celeron G1820TE	x46	Supported	Supported	Not Supported	Not Supported
	TCx™ 300	4810	Core i5 4570TE	x8x	Supported	Supported	Not Supported	Not Supported
			Core i3 4330TE	x7x	Supported	Supported	Not Supported	Not Supported
			Celeron G1820TE	x6x	Supported	Supported	Not Supported	Not Supported
3rd Gen Core + 2nd Gen PCH (IvyBridge	TCxWave™	6140	Core i3 3217UE	120	Toshiba Limited Support	Toshiba Limited Support	Not Supported	Not Supported
CPU+CougarPoint PCH)	SurePOS 500	4852	Core i5 3550S	580	Toshiba Limited Support	Toshiba Limited Support	Not Supported	Not Supported
	·			•				
2nd Gen Core (SandyBridge/Q67)	TCxWave™	6140	Celeron 847E	100	Toshiba Limited Support	Toshiba Limited Support	Not Supported	Not Supported
	SurePOS 700	4900	Celeron G540	785, C85	Toshiba Limited Support	Toshiba Limited Support	Not Supported	Not Supported
			Core i3 2120	·	Toshiba Limited Support	Toshiba Limited Support	Not Supported	Not Supported
	SurePOS 500	4852	Celeron G540	570	Toshiba Limited Support	Toshiba Limited Support	Not Supported	Not Supported

Note:- This chart represents Microsoft Windows** 10 IOT Enterprise LTSB/C support across the different Machine Type/Models TGCS provides / has provided-Supported Preloads and Field Upgrade Options are documented seperately and vary by Machine Type and Model.

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