v.1.20.10

Legend	
(green)	Supported
(white)	Not Supported

Intel US15W

		Q7 QuadMo747-Z5xx									
		747					866				
		Windows CE 6.0	Linux (Ubuntu 12.04)	Windows XP	Windows 7	Windows Vista	Windows CE 6.0	Linux (Ubuntu 12.04)	Windows XP	Windows 7	Windows Vista
	EApiLibInitialize	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiLibUnInitialize	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
INFO	EAPI_ID_BOARD_MANUFACTURER_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_NAME_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_REVISION_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_SERIAL_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_BIOS_REVISION_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_HW_REVISION_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_PLATFORM_TYPE_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
INFO	EAPI_ID_GET_EAPI_SPEC_VERSION	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_BOOT_COUNTER_VAL										
	EAPI_ID_BOARD_RUNNING_TIME_METER_VAL										
	EAPI_ID_BOARD_PNPID_VAL										
	EAPI_ID_BOARD_PLATFORM_REV_VAL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_DRIVER_VERSION_VAL										
	EAPI_ID_BOARD_LIB_VERSION_VAL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HW MONITOR	EAPI_ID_HWMON_CPU_TEMP	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_HWMON_CHIPSET_TEMP	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_HWMON_SYSTEM_TEMP										
	EAPI_ID_HWMON_VOLTAGE_VCORE										
	EAPI_ID_HWMON_VOLTAGE_2V5										
	EAPI_ID_HWMON_VOLTAGE_3V3										
	EAPI_ID_HWMON_VOLTAGE_VBAT										
	EAPI_ID_HWMON_VOLTAGE_5V										
	EAPI_ID_HWMON_VOLTAGE_5VSB										
	EAPI_ID_HWMON_VOLTAGE_12V										
	EAPI_ID_HWMON_FAN_CPU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_HWMON_FAN_SYSTEM										
DISPLAY	**EapiVgaGetBacklightEnable**										
	EapiVgaSetBacklightEnable										
	EapiVgaGetBacklightBrightness	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EApiVgaSetBacklightBrightness	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WATCHDOG	**EapiWDogGetCap**	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiWDogStart	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EApiWDogTrigger	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EApiWDogStop	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
I2C	**EapiI2CGetBusCap**	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiI2CWriteReadRaw	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiI2CReadTransfer	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiI2CWriteTransfer	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiI2CProbeDevice	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
GPIO	**EapiGPIOGetDirectionCaps**	1	1	1	1	1	1	1	1	1	1
	EapiGPIOGetDirection	1	1	1	1	1	1	1	1	1	1
	EapiGPIOSetDirection	1	1	1	1	1	1	1	1	1	1
	EapiGPIOGetLevel	1	1	1	1	1	1	1	1	1	1
	EapiGPIOSetLevel	1	1	1	1	1	1	1	1	1	1
STORAGE	**EapiStorageCap**	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiStorageAreaRead	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiStorageAreaWrite	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FAN	EasiFanEnable	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EasiFanDisable	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EasiFanPWMGetCycle	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EasiFanPWMSetCycle	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EasiFanPWMGetDutyCycle	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EasiFanPWMSetDutyCycle	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Intel E6xx

		Q7 QuadMo747-E6xx					Q7 QuadMo747-E6xx/XT				
		881					963				
		WEC7	Linux (Ubuntu 10.04)	Windows XP	Windows 7	Windows Vista	WEC7	Linux (Ubuntu 10.04)	Windows XP	Windows 7	Windows Vista
	EApiLibInitialize	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiLibUnInitialize	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
INFO	EAPI_ID_BOARD_MANUFACTURER_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_NAME_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_REVISION_STR										
	EAPI_ID_BOARD_SERIAL_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_BIOS_REVISION_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_HW_REVISION_STR										
	EAPI_ID_BOARD_PLATFORM_TYPE_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
INFO	EAPI_ID_GET_EAPI_SPEC_VERSION	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_BOOT_COUNTER_VAL										
	EAPI_ID_BOARD_RUNNING_TIME_METER_VAL										
	EAPI_ID_BOARD_PNPID_VAL										
	EAPI_ID_BOARD_PLATFORM_REV_VAL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_DRIVER_VERSION_VAL										
	EAPI_ID_BOARD_LIB_VERSION_VAL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HW MONITOR	EAPI_ID_HWMON_CPU_TEMP	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_HWMON_CHIPSET_TEMP										
	EAPI_ID_HWMON_SYSTEM_TEMP										
	EAPI_ID_HWMON_VOLTAGE_VCORE										
	EAPI_ID_HWMON_VOLTAGE_2V5										
	EAPI_ID_HWMON_VOLTAGE_3V3										
	EAPI_ID_HWMON_VOLTAGE_VBAT										
	EAPI_ID_HWMON_VOLTAGE_5V										
	EAPI_ID_HWMON_VOLTAGE_5VSB										
	EAPI_ID_HWMON_VOLTAGE_12V										
	EAPI_ID_HWMON_FAN_CPU										
	EAPI_ID_HWMON_FAN_SYSTEM										
DISPLAY	**EapiVgaGetBacklightEnable**										
	EapiVgaSetBacklightEnable										
	EapiVgaGetBacklightBrightness	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EApiVgaSetBacklightBrightness	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WATCHDOG	**EapiWDogGetCap**	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiWDogStart	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EApiWDogTrigger	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EApiWDogStop	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
I2C	**EapiI2CGetBusCap**	✓		✓	✓	✓	✓		✓	✓	✓
	EapiI2CWriteReadRaw	✓		✓	✓	✓	✓		✓	✓	✓
	EapiI2CReadTransfer	✓		✓	✓	✓	✓		✓	✓	✓
	EapiI2CWriteTransfer	✓		✓	✓	✓	✓		✓	✓	✓
	EapiI2CProbeDevice	✓		✓	✓	✓	✓		✓	✓	✓
GPIO	**EapiGPIOGetDirectionCaps**	1	1	1	1	1	1	1	1	1	1
	EapiGPIOGetDirection	1	1	1	1	1	1	1	1	1	1
	EapiGPIOSetDirection	1	1	1	1	1	1	1	1	1	1
	EapiGPIOGetLevel	1	1	1	1	1	1	1	1	1	1
	EapiGPIOSetLevel	1	1	1	1	1	1	1	1	1	1
STORAGE	**EapiStorageCap**										
	EapiStorageAreaRead										
	EapiStorageAreaWrite										
FAN	EasiFanEnable	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EasiFanDisable	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EasiFanPWMGetCycle										
	EasiFanPWMSetCycle	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EasiFanPWMGetDutyCycle										
	EasiFanPWMSetDutyCycle	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

AMD G-Series

		Q7 QuadMo747-GSeries							ComEx SECOMExp-GSeries						
		888							900						
		WEC7	Linux (Ubuntu 13.04)	Linux (Ubuntu 13.04) 64bit	Windows XP	Windows 7	Windows 7 x64	Windows Vista	WEC7	Linux (Ubuntu 13.04)	Linux (Ubuntu 13.04) 64bit	Windows XP	Windows 7	Windows 7 x64	Windows Vista
	EApiLibInitialize	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiLibUnInitialize	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
INFO	EAPI_ID_BOARD_MANUFACTURER_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_NAME_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_REVISION_STR														
	EAPI_ID_BOARD_SERIAL_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_BIOS_REVISION_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_HW_REVISION_STR														
	EAPI_ID_BOARD_PLATFORM_TYPE_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
INFO	EAPI_ID_GET_EAPI_SPEC_VERSION	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_BOOT_COUNTER_VAL														
	EAPI_ID_BOARD_RUNNING_TIME_METER_VAL														
	EAPI_ID_BOARD_PNPID_VAL														
	EAPI_ID_BOARD_PLATFORM_REV_VAL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_DRIVER_VERSION_VAL														
	EAPI_ID_BOARD_LIB_VERSION_VAL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HW MONITOR	EAPI_ID_HWMON_CPU_TEMP	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_HWMON_CHIPSET_TEMP														
	EAPI_ID_HWMON_SYSTEM_TEMP														
	EAPI_ID_HWMON_VOLTAGE_VCORE														
	EAPI_ID_HWMON_VOLTAGE_2V5														
	EAPI_ID_HWMON_VOLTAGE_3V3														
	EAPI_ID_HWMON_VOLTAGE_VBAT														
	EAPI_ID_HWMON_VOLTAGE_5V														
	EAPI_ID_HWMON_VOLTAGE_5VSB														
	EAPI_ID_HWMON_VOLTAGE_12V														
	EAPI_ID_HWMON_FAN_CPU	2	2.3	2.3	2	2	2	2	2	2.3	2.3	2	2	2	2
	EAPI_ID_HWMON_FAN_SYSTEM	2	2.3	2.3	2	2	2	2	2	2.3	2.3	2	2	2	2
DISPLAY	**EapiVgaGetBacklightEnable**														
	EapiVgaSetBacklightEnable														
	EapiVgaGetBacklightBrightness														
	EApiVgaSetBacklightBrightness														
WATCHDOG	**EapiWDogGetCap**	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiWDogStart	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EApiWDogTrigger	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EApiWDogStop	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
I2C	**EapiI2CGetBusCap**	✓	3	3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiI2CWriteReadRaw	✓	3	3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiI2CReadTransfer	✓	3	3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiI2CWriteTransfer	✓	3	3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiI2CProbeDevice	✓	3	3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
GPIO	**EapiGPIOGetDirectionCaps**	1	1	1	1	1	1	1	✓	✓	✓	✓	✓	✓	✓
	EapiGPIOGetDirection	1	1	1	1	1	1	1	✓	✓	✓	✓	✓	✓	✓
	EapiGPIOSetDirection	1	1	1	1	1	1	1	✓	✓	✓	✓	✓	✓	✓
	EapiGPIOGetLevel	1	1	1	1	1	1	1	✓	✓	✓	✓	✓	✓	✓
	EapiGPIOSetLevel	1	1	1	1	1	1	1	✓	✓	✓	✓	✓	✓	✓
STORAGE	**EapiStorageCap**														
	EapiStorageAreaRead														
	EapiStorageAreaWrite														
FAN	EasiFanEnable	2	2.3	2.3	2	2	2	2	2	2.3	2.3	2	2	2	2
	EasiFanDisable	2	2.3	2.3	2	2	2	2	2	2.3	2.3	2	2	2	2
	EasiFanPWMGetCycle														
	EasiFanPWMSetCycle														
	EasiFanPWMGetDutyCycle	2	2.3	2.3	2	2	2	2	2	2.3	2.3	2	2	2	2
	EasiFanPWMSetDutyCycle	2	2.3	2.3	2	2	2	2	2	2.3	2.3	2	2	2	2

Cedar View

		Q7 QuadMo747-x2000							ComEx SECOMExp-x2000							SBC SECOpITX-x2000						
		978							902							949						
		WEC7	Linux (Ubuntu 12.04)	Linux (Ubuntu 12.04) 64bit	Windows XP	Windows 7	Windows 7 x64	Windows Vista	WEC7	Linux (Ubuntu 12.04)	Linux (Ubuntu 12.04) 64bit	Windows XP	Windows 7	Windows 7 x64	Windows Vista	WEC7	Linux (Ubuntu 12.04)	Linux (Ubuntu 12.04) 64bit	Windows XP	Windows 7	Windows 7 x64	Windows Vista
	EApiLibInitialize	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiLibUnInitialize	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
INFO	EAPI_ID_BOARD_MANUFACTURER_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_NAME_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_REVISION_STR																					
	EAPI_ID_BOARD_SERIAL_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_BIOS_REVISION_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_HW_REVISION_STR																					
	EAPI_ID_BOARD_PLATFORM_TYPE_STR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
INFO	EAPI_ID_GET_EAPI_SPEC_VERSION	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_BOOT_COUNTER_VAL																					
	EAPI_ID_BOARD_RUNNING_TIME_METER_VAL																					
	EAPI_ID_BOARD_PNPID_VAL																					
	EAPI_ID_BOARD_PLATFORM_REV_VAL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_BOARD_DRIVER_VERSION_VAL																					
	EAPI_ID_BOARD_LIB_VERSION_VAL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HW MONITOR	EAPI_ID_HWMON_CPU_TEMP	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_HWMON_CHIPSET_TEMP																					
	EAPI_ID_HWMON_SYSTEM_TEMP																					
	EAPI_ID_HWMON_VOLTAGE_VCORE																					
	EAPI_ID_HWMON_VOLTAGE_2V5																					
	EAPI_ID_HWMON_VOLTAGE_3V3																					
	EAPI_ID_HWMON_VOLTAGE_VBAT																					
	EAPI_ID_HWMON_VOLTAGE_5V																					
	EAPI_ID_HWMON_VOLTAGE_5VSB																					
	EAPI_ID_HWMON_VOLTAGE_12V																					
	EAPI_ID_HWMON_FAN_CPU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EAPI_ID_HWMON_FAN_SYSTEM	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓							
DISPLAY	**EapiVgaGetBacklightEnable**																					
	EapiVgaSetBacklightEnable																					
	EapiVgaGetBacklightBrightness	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EApiVgaSetBacklightBrightness	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WATCHDOG	**EapiWDogGetCap**	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiWDogStart	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EApiWDogTrigger	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EApiWDogStop	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
I2C	**EapiI2CGetBusCap**	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓							
	EapiI2CWriteReadRaw	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓							
	EapiI2CReadTransfer	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓							
	EapiI2CWriteTransfer	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓							
	EapiI2CProbeDevice	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓							
GPIO	**EapiGPIOGetDirectionCaps**	1	1	1	1	1	1	1	✓	✓	✓	✓	✓	✓	✓							
	EapiGPIOGetDirection	1	1	1	1	1	1	1	✓	✓	✓	✓	✓	✓	✓							
	EapiGPIOSetDirection	1	1	1	1	1	1	1	✓	✓	✓	✓	✓	✓	✓							
	EapiGPIOGetLevel	1	1	1	1	1	1	1	✓	✓	✓	✓	✓	✓	✓							
	EapiGPIOSetLevel	1	1	1	1	1	1	1	✓	✓	✓	✓	✓	✓	✓							
STORAGE	**EapiStorageCap**	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiStorageAreaRead	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EapiStorageAreaWrite	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FAN	EasiFanEnable	✓	✓	✓	✓	✓	✓	✓														
	EasiFanDisable	✓	✓	✓	✓	✓	✓	✓														
	EasiFanPWMGetCycle	✓	✓	✓	✓	✓	✓	✓														
	EasiFanPWMSetCycle	✓	✓	✓	✓	✓	✓	✓														
	EasiFanPWMGetDutyCycle	✓	✓	✓	✓	✓	✓	✓														
	EasiFanPWMSetDutyCycle	✓	✓	✓	✓	✓	✓	✓														

AMD (eKabini)

		SBC SECOpITX-GX						
		992						
		WEC7	Linux (Ubuntu 13.04)	Linux (Ubuntu 13.04) 64bit	Windows XP	Windows 7	Windows 7 x64	Windows Vista
	EApiLibInitialize		✓	✓		✓	✓	✓
	EapiLibUnInitialize		✓	✓		✓	✓	✓
INFO	EAPI_ID_BOARD_MANUFACTURER_STR		✓	✓		✓	✓	✓
	EAPI_ID_BOARD_NAME_STR		✓	✓		✓	✓	✓
	EAPI_ID_BOARD_REVISION_STR							
	EAPI_ID_BOARD_SERIAL_STR		✓	✓		✓	✓	✓
	EAPI_ID_BOARD_BIOS_REVISION_STR		✓	✓		✓	✓	✓
	EAPI_ID_BOARD_HW_REVISION_STR							
	EAPI_ID_BOARD_PLATFORM_TYPE_STR		✓	✓		✓	✓	✓
INFO	EAPI_ID_GET_EAPI_SPEC_VERSION		✓	✓		✓	✓	✓
	EAPI_ID_BOARD_BOOT_COUNTER_VAL							
	EAPI_ID_BOARD_RUNNING_TIME_METER_VAL							
	EAPI_ID_BOARD_PNPID_VAL							
	EAPI_ID_BOARD_PLATFORM_REV_VAL		✓	✓		✓	✓	✓
	EAPI_ID_BOARD_DRIVER_VERSION_VAL							
	EAPI_ID_BOARD_LIB_VERSION_VAL		✓	✓		✓	✓	✓
HW MONITOR	EAPI_ID_HWMON_CPU_TEMP		✓	✓		✓	✓	✓
	EAPI_ID_HWMON_CHIPSET_TEMP							
	EAPI_ID_HWMON_SYSTEM_TEMP							
	EAPI_ID_HWMON_VOLTAGE_VCORE							
	EAPI_ID_HWMON_VOLTAGE_2V5							
	EAPI_ID_HWMON_VOLTAGE_3V3							
	EAPI_ID_HWMON_VOLTAGE_VBAT							
	EAPI_ID_HWMON_VOLTAGE_5V							
	EAPI_ID_HWMON_VOLTAGE_5VSB							
	EAPI_ID_HWMON_VOLTAGE_12V							
	EAPI_ID_HWMON_FAN_CPU		✓	✓		✓	✓	✓
	EAPI_ID_HWMON_FAN_SYSTEM							
DISPLAY	**EapiVgaGetBacklightEnable**							
	EapiVgaSetBacklightEnable							
	EapiVgaGetBacklightBrightness							
	EApiVgaSetBacklightBrightness							
WATCHDOG	**EapiWDogGetCap**		✓	✓		✓	✓	✓
	EapiWDogStart		✓	✓		✓	✓	✓
	EApiWDogTrigger		✓	✓		✓	✓	✓
	EApiWDogStop		✓	✓		✓	✓	✓
I2C	**EapiI2CGetBusCap**							
	EapiI2CWriteReadRaw							
	EapiI2CReadTransfer							
	EapiI2CWriteTransfer							
	EapiI2CProbeDevice							
GPIO	**EapiGPIOGetDirectionCaps**							
	EapiGPIOGetDirection							
	EapiGPIOSetDirection							
	EapiGPIOGetLevel							
	EapiGPIOSetLevel							
STORAGE	**EapiStorageCap**		✓	✓		✓	✓	✓
	EapiStorageAreaRead		✓	✓		✓	✓	✓
	EapiStorageAreaWrite		✓	✓		✓	✓	✓
FAN	EasiFanEnable							
	EasiFanDisable							
	EasiFanPWMGetCycle							
	EasiFanPWMSetCycle							
	EasiFanPWMGetDutyCycle							
	EasiFanPWMSetDutyCycle							

1	**Working only with M799 and M901 after calling EapiGPIOSetCarrier()**
2	**Speed reading only with 100% duty cycle**
3	**With kernel 3.8 or later, must put SP5100_TCO device on BlackList**