

# BS-E097 V1.2


V1.1\_20200824 → Add WINDOWS 10 (2019) Driver

V1.2\_20211125 → Modify User Manual M3 & Quick Guide\_Q2 (A3)

2021/11/25

## DRIVER DISC content

Layer 1	
\API Package	Folder
\DRIVER	Folder
\USER MANUAL	Folder
README	PDF file



Layer 2 \API Package folder	
\DEMO PROJECT folder	Demo AP
\Prox API Standard folder	A01-0000-000-03-170701 x64(BS-0986)
\Document folder	Guide

Layer 2 \DRIVER folder	
\Flash BIOS folder	BIOS & Updating tool
\Platform folder	Driver 1. Windows 10 Enterprise 2016 LTSB_64Bit The sequence of setup is, Chipset => Hotfix => Graphics => Serial IO => TXE => LAN => Sound. 2. Windows 10 Enterprise 2019 LTSC_64Bit The sequence of setup is, Chipset => Graphics => Serial IO => TXE => LAN => Sound. 3. You will be prompted to reboot when installation is complete.

\Platform folder	Chipset / Intel ApolloLake		
	Windows 10 Enterprise 2016	32bit	NA
	LTSB_64Bit	64bit	10.1.1.38
	Windows 10 Enterprise 2019	32bit	NA
	LTSC_64Bit	64bit	10.1.17969.8134

### Hotfix / Windows10 critical security update

Windows 10 Enterprise 2016 LTSB_64Bit	32bit	NA
	64bit	kb3211320 kb3213986
Windows 10 Enterprise 2019 LTSC_64Bit	32bit	NA
	64bit	NA

### Graphics / Intel® HD Graphics

Windows 10 Enterprise 2016 LTSB_64Bit	32bit	NA
	64bit	21.20.16.4599
Windows 10 Enterprise 2019 LTSC_64Bit	32bit	NA
	64bit	26.20.100.6911

### Serial IO

Windows 10 Enterprise 2016 LTSB_64Bit	32bit	NA
	64bit	30.100.1631.03
Windows 10 Enterprise 2019 LTSC_64Bit	32bit	NA
	64bit	30.100.1750.1

### TXE

Windows 10 Enterprise 2016 LTSB_64Bit	32bit	NA
	64bit	3.0.13.1144
Windows 10 Enterprise 2019 LTSC_64Bit	32bit	NA
	64bit	3.1.50.2298

### LAN / INTEL I210

Windows 10 Enterprise 2016 LTSB_64Bit	32bit	NA
	64bit	21.1.30.0
Windows 10 Enterprise 2019 LTSC_64Bit	32bit	NA
	64bit	25.2.0.0

### Sound / Realtek ALC888S

Windows 10 Enterprise 2016 LTSB_64Bit	32bit	NA
	64bit	6.0.1.8036
Windows 10 Enterprise 2019 LTSC_64Bit	32bit	NA
	64bit	6.0.1.8186

**Layer 2 \USER MANUAL folder**

User Manual

System Guide

PDF File reader

AdbeRdr930\_en\_US.exe