

Supported Adapters

Atlas supports the following adapters and hardware through custom cross-platform device drivers that are built directly into Atlas. The listed adapters should work out of the box with no additional configuration required.

| Device | Platform | Connection | Type | Datalogging | Flashing |
|---------------------------------------|-------------------------------------|-----------------------------|----------|--------------------|----------------------------------|
| Tactrix OpenPort 2.0 | Supported Supported Supported | Wired (USB-Mini B) | OpenPort | Supported 120Hz | Supported 1~5 minutes |
| OBDLink MX+ | Supported Supported Supported | Wireless (Bluetooth 3.0) | STN | Supported 30Hz | Not Recommended 15~30 minutes |
| OBDLink EX | Supported Supported Supported | Wired (USB-A) | STN | Supported 60Hz | Supported 5~20 minutes |
| Veepeak OBDCheck BLE+ | Supported Supported Supported | Wireless (Bluetooth LE) | ELM327 | Supported 20Hz | Not Recommended 30~60 minutes |

NAMR is always interested in expanding support to new adapters and hardware. If you have a device you'd like to see supported and isn't listed here, please check our current [hardware requests](#) on GitHub and see if a ticket already exists for the device in question. If one doesn't exist yet, consider opening a new [adapter or hardware request](#).