



System requirements

- Min. Intel i5 1.9 GHz or compatible
- Min. 4 GB RAM
- Min. 64 GB SSD-hard drive
- Min. Resolution 1024 x 768 px
- Wireless connectivity (Wi-Fi – 802.11a/b/g/n)
- Compatible Bluetooth adapter (10161282-SP)*
- Microsoft Windows 10, 64 Bit, 32 Bit (Version 1607)
- NOT COMPATIBLE WITH MSA SmartCHECK Series
- MSA A2 Software – [M1 Control Module enabled via Programming Kit](#) – installed

*No warranty for functionality with other Bluetooth devices

Connect the M1 Control Module

Any interaction with the M1 Control Module requires a Bluetooth connection between the Computer and the M1 Control Module. To connect the M1 Control Module to the PC please follow these steps:

1. Make sure Bluetooth is enabled on the local computer
2. Start up MSA A2 Software
3. Open one of the following modules depending to the task you need to perform:
 - a. M1 Control Module Settings
 - b. M1 DataLog
 - c. M1 Firmware Update
4. Select the local Bluetooth Module within the selected application
5. Start M1 Control Module in Service Mode
 - a. Press one of the green mode buttons longer then 10 Sec. service mode is started
 - b. The M1 Control Module shows the serial number on 1st screen
6. Click “Scan for M1 Devices”
7. Select the serial number of the M1 Control Module you need to connect on the left.