

Program installation instructions

1. First run file "CDM 2.04.16.exe" from Software directory on ScopeDome CdRom
2. Install '**ASCOM Platform 5b**' from CdRom or <http://www.ascom-standards.org>
3. Install '**ASCOM Platform 5.5.1 Update**' from CdRom or <http://www.ascom-standards.org>
4. Install a driver suitable for your telescope from www.ascom-standards.org
5. Configure **ASCOM POTH** to proper telescope driver
6. Install ScopeDome Dome Driver - run file: ScopeDomeUSB DomeDriver ver 2.6.0.9.msi from **Software** directory

Important: ASCOM platform 5.0a version requirement - the decimal separator sign shall (coma) be changed to dot sign in Control Panel Language and Regional Option menu. This bug may be corrected in a new ASCOM version.

ASCOM Configuration

1. Run **Poth**
2. Press **Setup** button
3. Press **Choose Scope** button
4. Select telescope driver
5. Press **Properties** button
6. Configure telescop driver
7. Press **Ok** button on **Telescope Driver** config window
8. Press **Ok** button on **Telescope Choser** window
9. Press **Connect** button in **Scope Connection** panel
10. Press **Ok** button to close **Poth Setup** window

Optional Firmware update

Firmware Update Steps:

1. Turn **Power OFF** on ScopeDome USB Card
2. Press and hold **CW, CCW, Light** button on the ScopeDomeUSB card
3. Then turn **Power ON** on ScopeDome USB Card
4. If card switch to Firmware Update mode it not respons for buttons press (it not click).
5. Run '**UPDATE TO 1.9.bat**' from **Card_Firmware\ver_1_9** directory

ScopeDome USB Card must be connected to virtual USB COM port number from COM1 to COM4.
This procedure required ScopeDome USB Card ver. 1.1

Warning: This procedure not working on Win 7 operating system.

Warning: It is not workong with ScopeDome USB Card version 1.0