

1. Connect the USB cable to your PC.
2. Click on this link:
https://www.alphatechtechnologies.cz/soubory_edit/Ke_stazeni_auto/EN/Drivers/usb-cable-64bit.zip
3. Download it to your PC.
4. Unzip the file.
5. Follow the guide for the driver's installation on Windows 10:
https://www.alphatechtechnologies.cz/soubory_edit/Ke_stazeni_auto/EN/Manuals/USB%20config%200cable%20driver%20installation%20on%20W10.pdf
6. On your PC you should see the USB device „NUDV-USB“, see the image below as an example.
7. Click on this link:
https://www.alphatechtechnologies.cz/soubory_edit/Ke_stazeni_auto/EN/Software_and_firmware/e_n-abell-setup_kcsn9omv.zip
8. Download it to your PC.
9. Unzip the files.
10. Install the files.
11. Connect the USB cable to the analogue Bell doorphone and connect the phone line.
12. Open the BellSet program.
13. Your Bell doorphone will be detected by the BellSet program.
14. In the BellSet program you will see the version number, status day/night. Read the status of the doorphone, setup everything as you need and send it/write it to the doorphone.
15. Make a call, i.e. test the doorphone.

