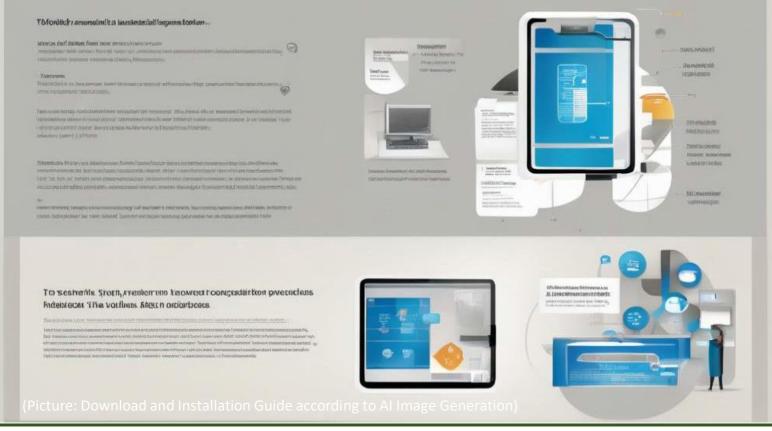




Download and installation guide

D5.2 Digital monitoring and visualization tool (Demonstrator)

December 2024

















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Dissemination Level

PU	Public	Х
СО	Confidential	

History

Version	Description	Lead author	Date
V1	Download guide	SON	December 2024

Disclaimer

This project has been developed in the framework of the PED Program, which is implemented by the Joint Programming Initiative Urban Europe and SET Plan Action 3.2. The Austrian part is supported by the Austrian Ministry of Climate Action, Environment, Energy, Mobility, Innovation, and Technology (BMK); the Romanian part is supported by a grant of the Ministry of Research, Innovation and Digitization CNCS/CCCDI — UEFISCDI, project number PED-JPI-SIMPLY POSITIVE, contracts number 325/2022 and 326/2022, within PNCDI III; the Dutch part is supported by the RVO (the Netherlands Enterprise Agency), reference number ERANETPED-02767306; and the Italian part is supported by a grant of the Ministry of Education and Merit - Department for Higher Education and Research, project number PED_00042, from the Fund for Investment in Scientific and Technological Research (FIRST/FAR) and/or Special Accounting Account no. 5944.





Federal Ministry
Republic of Austria
Climate Action, Environment,
Energy, Mobility,
Innovation and Technology









Executive Summary

The present download guide is intended to support users in the successful downloading and installation of D5.2 Digital monitoring and visualization tool (Demonstrator), which was developed to enables users to:

- visualize progress towards PED achievement rate
- calculate environment-related KPIs (quantity of CO2eq) for various energy sectors and as on a yearly basis
- keep track of action implementation.

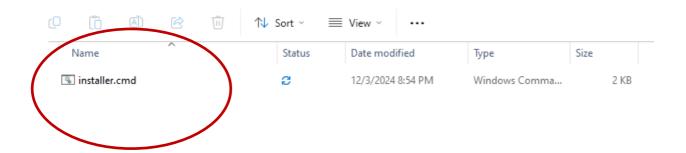
The source code for the demonstrator can be found at: https://github.com/DragosPatru/ped-monitor



 Access the Simply Positive website, dedicated deliverable section (http://simplypositive.eu/ped monitoring tool/) and click on "Download the "PED Monitoring Tool" here"



2. Once the installer has been downloaded on your computer, double click on the installer executive





3. The installer will run and when the message below is shown, you can find the shortcut to the application on your Desktop

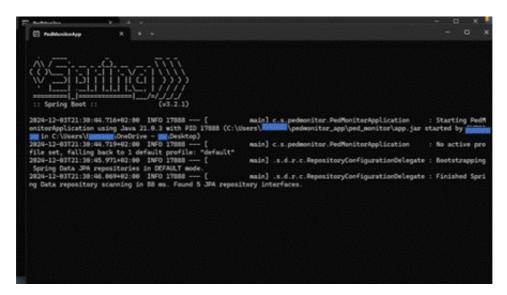


The app icon is:

```
C:\WINDOWS\system32\cmd. X
Deleting old versions...
Downloading application...
% Total % Received % Xferd
                                           Average Speed
                                                                Time
                                                                                       Time
                                                                                              Current
                                                                                       Left Speed
                                           Dload
                                                     Upload
                                                                Total
                                                                           Spent
100 216 100 216
100 95.6M 100 95.6M
                                           1549k
                                                              0:01:03
                                                                                               - 1322k
Download completed.
Preparing workspace...
Creating shortcut ...
Shortcut to start the application can be found on your Desktop
Otherwise please you can create one for C:\Users\
                                                                         \pedmonitor_app\ped_monitor\start.cmd
```

4. Double click on the shortcut icon to open the Demonstrator in your web browser

The application will run again and the Demonstrator will open on your web browser (*be sure* to be connected to the internet when running the application). Please keep the PedMonitorApp window (below) opened when using the application.



The application saves work that was previously carried out on the same computer before reinstallation.



