scaime

Software for configuration and measurement analysis

ENODVIEW 2

For eNod4

- *Devices configuration and calibration*
- *Multilingual FR, EN, DE, IT, CN*
- *Configuration with or without connected device*
- *Graphical signal visualization and analysis*
- *Assistance for implementing weighing applications: Checkweighers, fillers, belt scales, belt feeders and loss-in-weight feeders*
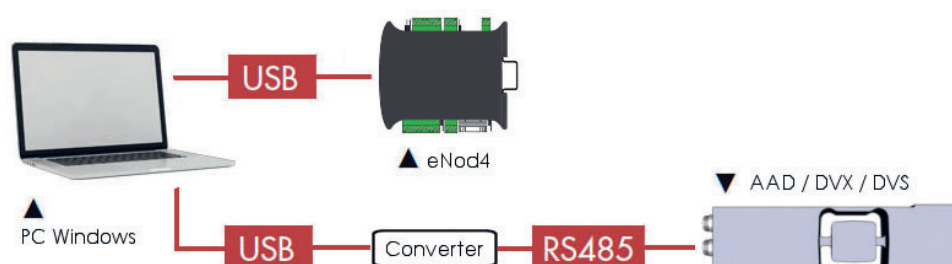- *Export/import configurations*

Compatible devices

DEVICE TYPE	MODEL	FROM VERSION
eNod4 weighing controllers	eNod4-T eNod4-C eNod4-D eNod4-B, eNod4-F	V1.21 (T STD), V207 (T ETH) V1.09 (C STD), V207 (C ETH) V1.07 (D STD), V206 (D ETH) *All*
Digital load cells	AAD, DVX, DVS	*Available soon*

Presentation

eNodView2 software offers a user-friendly and intuitive interface to efficiently set up and use all the functionalities of the connected weighing device.
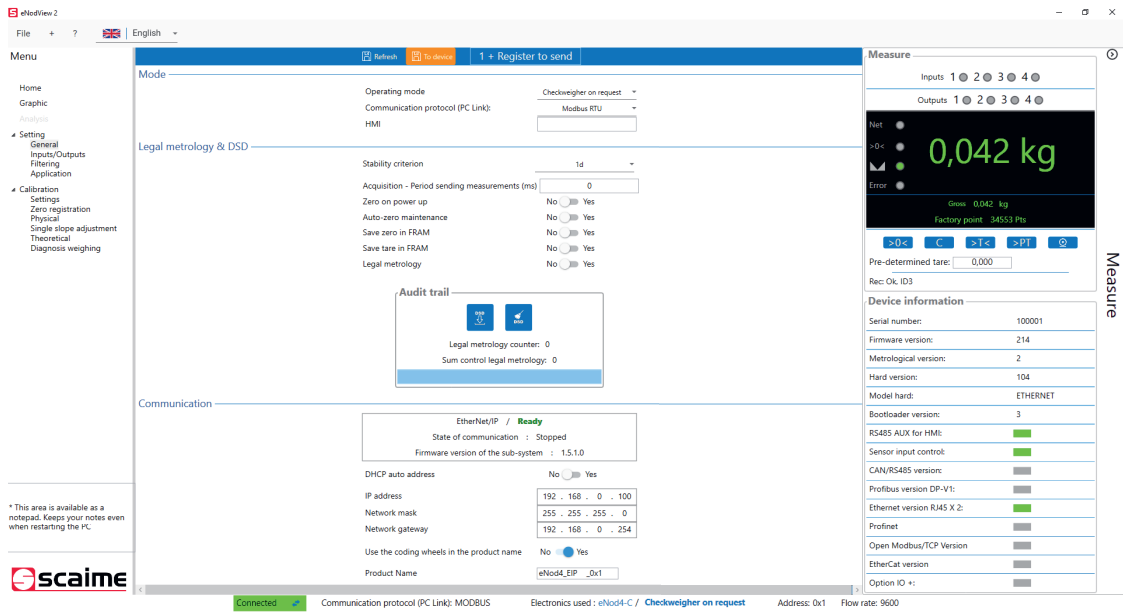
The main function of eNodView2 is to configure and calibrate a weighing system, but the software also offers many features to optimize the installation performance, especially for dynamic weighing applications.

USB

▲ eNod4

▲ PC Windows

USB   Converter   RS485
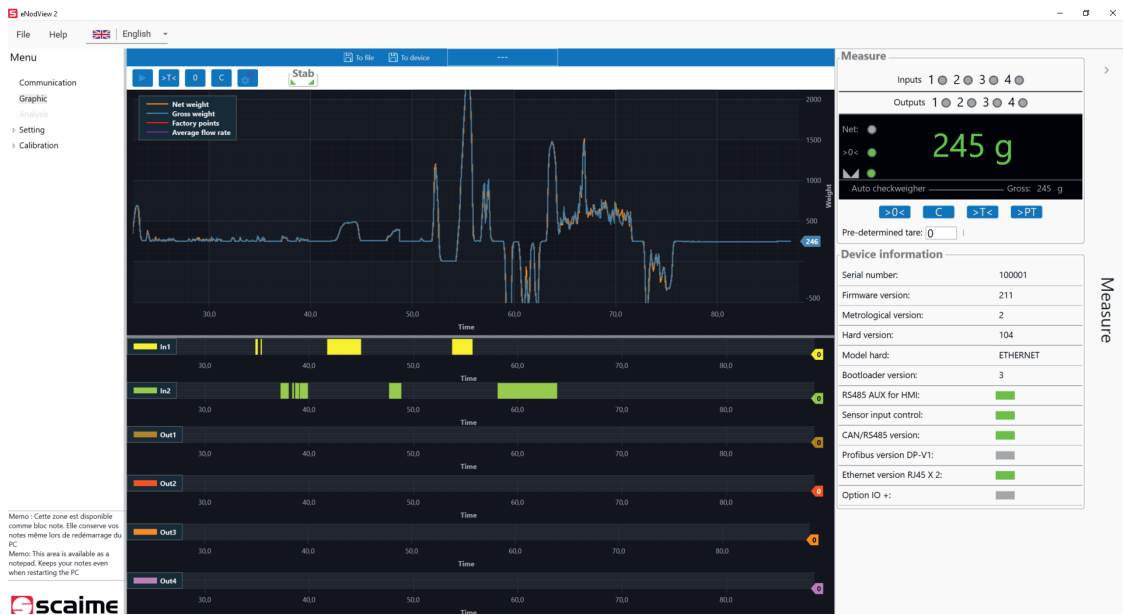
▼ AAD / DVX / DVS

ENODVIEW 2

For eNod4

Set up

- Reading and modification of configuration parameters
- Saving/Loading a configuration
- «OFFLINE» mode to create a configuration without a connected device
- Calibration of weighing system
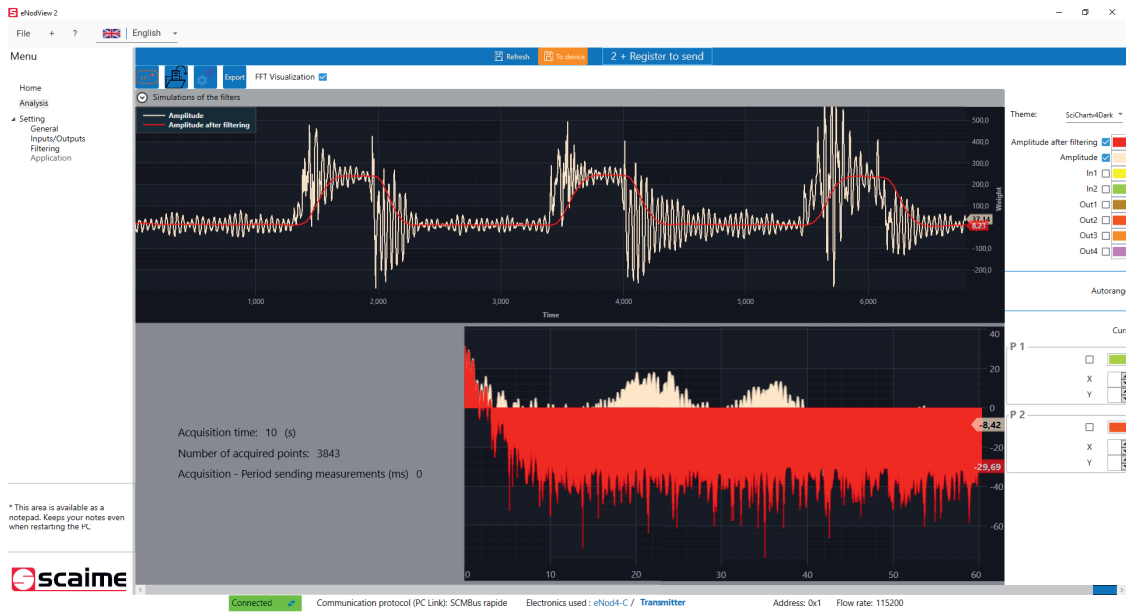- Reading Alibi Memory Records

Display

- Real-time graphic display of measurement and control Inputs/Outputs
- Saving/Loading data acquisition
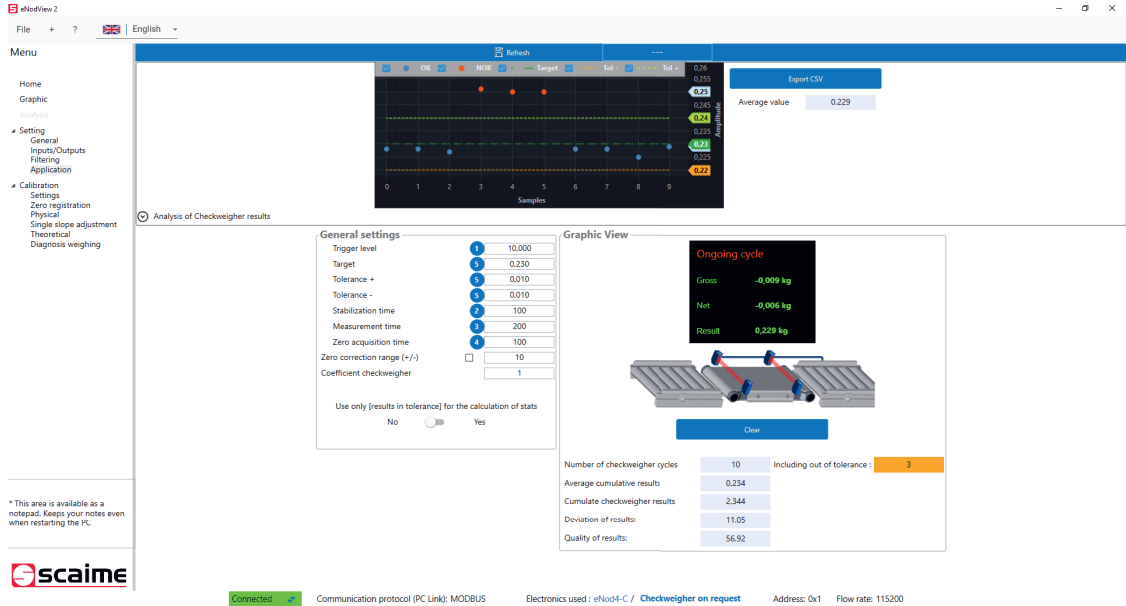- Zoom and scaling function

ENODVIEW 2

For eNod4

Analyse

- *Measurement acquisition and simulation of digital filters*
- *Frequency analysis by Fourier transform*

Optimize

- *Functions to assist in the implementation of weighing applications: checkweighers, filling machines, integrating scales, belt feeders or loss-in-weight feeders.*