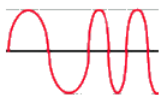


HartTools 7.6

The new software is ready for download.

HartTools 7.6 is running on Windows 11.



Hart 5-7



Windows 11



VS 2019



VS Code



Visual Basic



Python



Excel



Standard C++

Hart Tools is a set of software components written for **HART device developers** and **users**. One central module is a **Native DLL** for the communication services, which uses very basic **Windows API Functions**. This provides a very **high reliability**. A typical application is therefore also software and firmware testing for **continuous integration**.

Most examples of the package are available in **VS 2019**. One special example is showing the usage in **VS Code**, while another one demonstrates the application in **Python**. Applications for Microsoft **Excel**, **VBA** as well as **Office 32** and **Office 64** are also included.

```
Baudrate: 57600 [Master] [Slave]
LACKP|Cmd 2|10| 0|00100000|14,71603 mA/66,97519 %|15|
Cold Start
LSTXP|Cmd48| 0| |F2|
LACKP|Cmd48|11| 0|00000000|[0]:00000001 [1]:00000010
[4]:00010000 [5]:00100000
[8]:00000001 |C3|
```

In addition to displaying the HART protocol, **FrameAlyst** provides the following functions:

Master/Slave Simulation, Filtering, Triggering, Encoding, Decoding, Syntax Coloring, Several Baud Rates, Printing, Save to File and Read from File.



A fully functional **30-day trial version** is available in: [Downloads](#).

The **technical descriptions** are now summarized in one document: [User Manual HartTools 7.6](#).

The **major changes** to HartTools 7.5 are listed in the [Release Notes](#).

Coming next

- [HART-IP](#) and [WirelessHART](#) for **FrameAlyst**
- Hart Slave Stack for **Linux**.

Cuxhaven, September 2023

Walter Borst

[Visit the Borst Automation Website.](#)

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