

**Terminal and computer in one**  
**Large modern touchscreen**  
**Wide range of industrial applications**



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# PUE 5

**Professional  
Weighing Terminal**

VERSATILE INDUSTRIAL APPLICATIONS

# PUE 5

## Reliability in Industrial Conditions Complete Support of Weighing Processes



### Comfort of Operation

PUE 5 terminal features a large, modern, high-resolution screen – 15.6 inches or 19 inches (depending on the chosen model). Easy to read menu and clear-cut information arrangement ensure comfort of operation.

### Industrial Computer Functionality

PUE 5 combines functionality of an advanced weighing terminal and typical features of a Windows based industrial computer. With Intel® Celeron® J6412 processor, 16 GB RAM and fast SSD the terminal processes your data quickly even when complex applications are operated.

### Reliability and Resistance to Adverse Working Conditions

PUE 5 terminal is equipped with a hermetic stainless steel housing of protection class IP 67. Such solution allows the user to operate the terminal in harsh industrial conditions: high humidity and dustiness. It also guarantees both resistance to mechanical damage and good readability. Absolute precision of touch detection enables the user to wear gloves while operating the terminal.

### Industrial Applications of PUE 5.

PUE 5 software allows using the terminal for labelling, parts counting, formulations and recording measurements. All these applications work with E2R software thus providing a complete support of the weighing processes.

### Easy Process of Creating Your Own Applications

PUE 5 operates on the basis of Windows 11 what makes working with various applications prepared by the customer a lot easier. The device is equipped with the PUE 5 Core application, which facilitates communication with weighing modules and external devices such as a computer, printer, barcode reader or additional display.

### Multiplatform Systems Management

PUE 5 terminal can support up to 4 load cell weighing platforms. To your benefit it features option of connecting laboratory balances and weighing modules.



**PUE 5.15R**  
**PUE 5.15IR**  
**PUE 5.15C**



**PUE 5.19R**  
**PUE 5.19IR**  
**PUE 5.19C**

Display dimensions	Colour 15.6" touchscreen	Colour 19" touchscreen
Display type	R - resistive, IR - Infrared, C - capacitive	R - resistive, IR - Infrared, C - capacitive
Verification units	6000	6000
IP rating	IP 67	IP 67
Housing	Stainless steel	Stainless steel
Weighing platforms quantity	1 (standard), up to 3 (option)	1 (standard), up to 3 (option)
System	Microsoft Windows 11	Microsoft Windows 11
Memory	KVR32S22S8: 16GB	KVR32S22S8: 16GB
Processor	Intel® Celeron® J6412	Intel® Celeron® J6412
Communication Interfaces	4×USB, 2×RS232, 1×RS485, 2×Ethernet	4×USB, 2×RS232, 1×RS485, 2×Ethernet