



More information on the website  
[radwag.com/us/info,w1,AZ4](http://radwag.com/us/info,w1,AZ4)

# PUE C32 Weighing Terminal



The drawings, photos and graphics used are for illustrative purposes only.

## Functions



Labelling



Percent Weighing



Totalizing



Parts counting



Newton unit measurement



Statistics



Checkweighing



IR sensors



GLP Procedures



Replaceable unit



ALIBI Memory

## Datasheet

Physical parameters	
Display	5" graphic colour
Device dimensions	206×140×71 mm
Packaging dimensions	300×250×130 mm
Net weight	0,7 kg
Gross weight	0,94 kg
Construction	
Protection class	IP 43

Construction	
Housing	ABS plastic
Communication interface	2×RS232, USB-A, USB-B, Ethernet, 4 IN / 4 OUT (digital), Wi-Fi
Power supply	100 – 240 V AC 50/60 Hz
Optional power supply	internal rechargeable battery
Operation time on batteries	operation time up to 5 h
Maximum quantity of verification units	6000 e
Minimum volatge per verification unit	0,4 μV
Maximum voltage per verification unit	3,25 μV
Minimum load cell impedance	50 Ω
Maximum load cell impedance	1200 Ω
Load cell excitation voltage	5V DC
Maximum increase of signal	39 mV
Connection of load cells	4 or 6 wires + shield
Operating temperature	-10 – +40 °C
Multiple range	YES
Features of use	
Max number of platforms	1

\* Wi-Fi® is a registered trademark of Wi-Fi® Alliance.



## Compatible with

Mild steel powder coated weighing platforms  
 Displays  
 RS 232 cables (scale - ZEBRA printer)  
 Power Adapters  
 RS 232 cables (scale - printer)  
 Mild steel powder coated weighing platforms  
 Platforms in plastic casing  
 USB cable (scale - printer)  
 Barcode scanners

RS 232, RS 485 cables  
 Label Printers  
 Displays  
 Keypad, external switches  
 Stands, wall mounting kits and mounting brackets  
 Additional modules  
 Receipt Printer  
 RS 232, RS 485 cables

## Software

- RAD Key [WX-010-0005]
- Alibi Reader PC Software [WX-010-0114]
- E2R Weighing Records [WX-010-0038]
- Label Editor R02 [WX-010-0094]
- RADWAG Development Studio [WX-010-0104]

## Device dimensions

