



More information on the website
radwag.com/us/info,w1,140

PUE CY10 Weighing Terminal



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

Functions

- Autotest
- Dosing
- Percent Weighing
- Parts counting
- Peak hold
- Formulation
- Newton unit measurement
- Statistics
- Checkweighing
- IR sensors
- GLP Procedures
- Animal weighing
- Pipettes Calibration
- Air density correction
- Density determination
- Differential weighing
- Ambient conditions monitoring
- Statistical Quality Control
- Packaged Goods Control
- ALIBI Memory
- Wi-Fi

Datasheet

Physical parameters

Display 10" graphic colour touchscreen

Construction	
Protection class	IP 43
Housing	ABS + aluminium
Communication interface	2xUSB-A, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot
Power supply	12÷15V DC
Power consumption	1A
Maximum quantity of verification units	10000
Minimum voltage per verification unit	0,4µV
Maximum voltage per verification unit	3,25µV
Minimum load cell impedance	50Ω
Maximum load cell impedance	1200Ω
Load cell excitation voltage	5V
Maximum increase of signal	19,5mV
Connection of load cells	4 or 6 wires + shield
Operating temperature	-10 ÷ +40 °C
Operating system	Linux
Processor	quad-core Broadcom 1,5 GHz
Memory	16 GB, 2GB RAM
Multiple range	YES
Features of use	
Max number of platforms	max.2

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



Extra payment for verification



Compatible with

MediaBox
Mild steel powder coated weighing platforms
RFID Tags
Power Adapters
Additional Weighing platforms Module
Mild steel powder coated weighing platforms
Additional modules
Platforms in plastic casing

Protective cover for balances
Barcode scanners
RS 232, RS 485 cables
Label Printers
RS 232, RS 485 cables
Fingerprint Reader
RS 232 – USB Converter
Receipt Printer

Software

- E2R Weighing [WX-010-0099]
- E2R Weighing Records [WX-010-0038]
- Label Editor R02 [WX-010-0094]
- Scale Editor - EWAG 2.1 [WX-010-0173]

- E2R PGC [WX-010-0051]
- RAD Key [WX-010-0005]
- RADWAG Remote Desktop [WX-010-0107]

Device dimensions

