

COUNTLAB X SERIES

Advanced Cash Registers for Modern Retail



Scanner
Compatible



USB 2.0



9 Line
Display



Thermal
Printer

FEATURES

- New till for September 2026
- 35 department buttons (60 total)
- Thermal receipt printer
- Your shop name on till receipt
- Editable text for departments
- Easy end of day reporting
- Compact cash drawer – 4 note / 5 coin
- Standard cash drawer – 4 note / 8 coin

The **CountLab X Series** features a 9-line LCD alpha-numeric operator display, which helps speed up large transactions and prevent operator mistakes. The LED numeric customer rear display is bright green and clearly displays totals.

Choose the model that suits your needs with or without scanner compatibility and with your choice of cash drawer size.



Supermarket



Restaurant



Boutique



Pharmacy



Hotel



Coffee Shop



Fruit Shop

KEY SPECIFICATIONS



57mm Thermal Printer

Fast and quiet printing



Large LCD Display

Operator: 272 x 480
Customer: Large LED, 8 digits



Powerful Performance

2000+ PLUs, 50-499 Tables



Multiple Connectivity

USB, RS232, miniUSB

MAIN FUNCTIONS

- 35 Department Buttons (up to 60 with shift)
- 2000 Programmable PLUs
- 4 VAT rates
- 5 Operators with access control
- Electronic Journal
- Multiple Payment Methods
- Discounts, Corrections, Refunds
- Daily, Weekly & Periodic Reports

GENERAL

Dimensions:

- Compact - 335(W) x 370(D) x 210(H)mm
- Standard - 405(W) x 420(D) x 230(H)mm

Security:

Password protected mode button

Weight (without drawer): 1.72KG

Dimensions (without drawer):

300(W) x 330(D) x 120(H)mm

Operating Temperature: 0 ~ 50°C

Humidity: 5% ~ 80% RH

3 MODELS TO SUIT YOUR BUSINESS

COUNTLAB X COMPACT

Small Cash Drawer



Compact Drawer
335 x 370 x 210mm

COUNTLAB X STANDARD

Standard Cash Drawer



Standard Drawer
405 x 420 x 230mm

COUNTLAB X PRO

Standard Cash Drawer & Scanner Compatible



Standard Drawer
405 x 420 x 230mm



Scanner
Compatible



RELIABLE
Built for everyday use



EFFICIENT
Speed up your checkout



SECURE
Protect your data



SUPPORT
We're here to help