

# Elys Tower 14



## Sleek and Stylish

Designed to redefine the in-store experience, Elys Tower comes in an ultra-thin aluminum design, setting a new standard for functionality and style in the retail environment.

## Dual Screens

A customer display is added to the Elys Tower, so you can engage with your customers while efficiently managing transactions. Choose between a 7-inch or 10.1-inch screen.

## High-Speed Printing

The 3-inch 220mm/s high-speed printer is integrated with an automatic cutter to make every transaction faster and smoother without any paper jams. With both receipt and label printing supported, the advanced printer increases flexibility.





# Elys Tower 14 Specifications

Model Name: L1450



## Operating System

Android 11  
Supporting Uniphiz



## Processor

Qualcomm Octa-Core  
4 \* Cortex® - A73 2.0GHz +  
4 \* Cortex® - A53 1.8GHz



## Memory

LPDDR4X 3GB + eMMC 32GB  
Optional:  
LPDDR4X 4GB + eMMC 64GB



## Cameras

Front Camera: 5MP Auto Focus  
Optional: Customer Display  
Camera: 5MP Auto Focus



## Displays

Merchant Display: 14" 1920 × 1080px IPS LCD, 450nits,  
Multi-Touch, Anti-Fingerprint Coating, Mohs 6

Customer Display:

- 7" 1280 × 800px, Capacitive Multi-Touch
- 10.1" 1280 × 800px, NFC
- Poster Light Box



## Buttons

Power button  
Printer Cover Latch



## Audio

Dual Speaker  
Dual Microphone



## Printer

Paper Roll: 80mm width (Optional: 58mm width)  
Print Speed: 220mm/s  
Auto Cutting



## Comms Configurations

WiFi 2.4GHz / 5GHz  
Bluetooth 5.0



## FingerID

Side Fingerprint Reader on  
Power Button (Optional)



## Physical

337 × 182 × 215.5mm  
4.8kg



## SAM

1 \* Mini SAM



## Environmental

Operating Temperature: 0°C ~ 50°C (32°F ~ 122°F)  
Storage Temperature: -20°C ~ 70°C (-4°F ~ 158°F)  
Relative Humidity: 10% ~ 93%, non-condensing



## Accessories

AC Cables  
Optional: HUB



## Ports

2 \* USB Type-C Host |  
1 \* Pogo Pin (6-Pin) |  
1 \* USB Type-A



## Power

Input: 100 - 240V AC, 1.6A  
Output: 20V DC, 3.25A



## Power Indicator

White LED

