

A3700



Innovative & Interactive

Stylish Design, Exceptional Performance

The customer-facing Elys Tablet is your new operations tool. Industrial design with an aluminum alloy body stands out in high-end positioning. 7-inch touch screen and high-quality display capture every sale.

User Friendly Experience

Via the two-sided pogo pins, the tablet can magnetically connect with the Elys Station in both upside and downside ways, enabling customers to enter their PIN on the screen more smoothly in different in-store environments.

Simplify Every Payment

With all kinds of payment methods accepted, Elys Tablet offers a PCI certified safe and seamless checkout experience for your customers.





Specifications

A3700-0AW-RE6-00AU



Operating System
Android 11



Processor
Octa-Core, 2.0GHz



Memory
16GB eMMC Flash + 2GB DDR4 RAM | Optional: Micro SD support to 128GB



Cameras
Front Camera 5MP



Displays
7-inch 1280 x 800 Pixels IPS HD Touch Screen Display



Keys / Buttons
Power ON/OFF



Audio
2 Speakers, 2 Microphone
1 Audio Jack



Physical
187 x 176.4 x 47.9mm
787g



Comms Configurations
4G (LTE), GPS
Wi-Fi® (2.4 + 5GHz)
Bluetooth® 5.0



Card Readers
Dual Chip & PIN
Contactless
Dual Magnetic Stripe



SIM/SAM
2 SAM + 2 SIM
Optional: 2 SAM + 1 SIM + 1 SD



Battery
3720mAh/3.7V



Power
Input: Max 18W
5V DC, 3.0A
9V DC, 2.0A
12V DC, 1.5A



Environmental
-10 ~ 45 C (14°F ~ 113°F) Operating Temperature
-20°C ~ 70°C (-4°F ~ 158°F) Storage Temperature
10% ~ 93% Relative Humidity, Non-Condensing



Accessories
USB Cable (optional), Hub (optional)



Certification
PCI PTS 6.x SRED | EMV L1 & L2 | EMV Contactless L1 | Visa payWave
MasterCard Contactless | Amex ExpressPay | D-PAS
Interact Flash | J/Speedy | MasterCard TQM
CE | RoHS | ATEX | FCC | UL | QBQ | PTCRB



Ports
1 Type-C USB Host | 2 x 8 PIN POGO PIN



www.paxtech.com.au

This document is provided to you for informational purposes only. All features and specifications are subject to change without notice. PAX and the PAX logo are either trademarks or registered trademarks of PAX Technology Limited in China and/or other countries. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by PAX Technology Limited is under license. Other trademarks and trade names are those of their respective owners. © 2024 PAX Technology Limited. All rights reserved.

PAX