

Unattended Payments from ADVAM **– changing the way consumers** **make self-service payments**



With consumers increasingly preferring a more convenient way to pay, particularly on lower value, instant purchases, it's time to consider switching to Unattended Payments from ADVAM.



Reliable. Efficient. Secure

ADVAM Unattended Payments Solutions



The core is technology, the key is expertise

Our range of payment terminals for parking and self-service industries enable our clients to eliminate the burden of cash handling, increase operational efficiency, reduce cost of vandalism and increase revenue.

Our CVM and Non-CVM payment terminals allow easy and secure integration of contactless payment into parking and self-service businesses.



24/7 Support



PCI DSS Compliant
– tested to Level 1



EMV Certified



Highly protected payment terminals with an IK10 impact rating and ingress protection rating of up to IP65



Multi-machine or single machine integration ready solutions



Trusted by businesses. Used by major airports, shopping centres and parking operators all over the world

Every day, ADVAM delivers world leading payment solutions, processing millions of transactions through our ADVAM Gateway for our clients and their customers – reliably, efficiently and securely.

Support features

- Remote software updates
- PCI compliance updates
- Equipment monitoring
- 24/7 telephone support
- Account management

Administration portal

Functionalities

- Cloud-based access
- Manage and refund transactions

Reporting

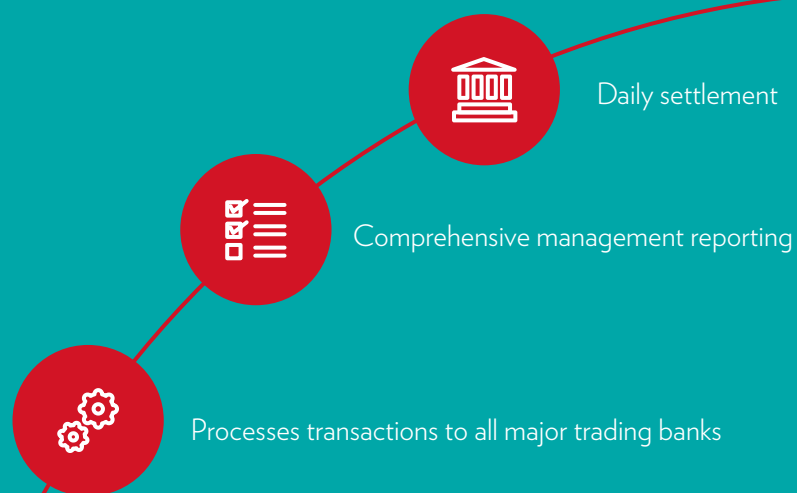
- Detailed and summary reports
- Access to custom reports
- Billing reconciliation reports

Ability to search for transactions by:






- Reference
- Credit card
- Receipt
- Date

Scheme certifications

- Visa (credit/debit)
- Mastercard (credit/debit)
- American Express
- JCB



CVM and Non-CVM payment terminals overview

	Card readers			Pin pad	Controller
					
	iUC180B	iUC150B	iUR255/ iUR250**	iUP250	iUI120
Payment terminal technical specifications					
Payment method					
Contactless	●	●	○	●	n/a
NFC	●	●	○	●	n/a
EMV chip	○	○	●	●	n/a
Magstripe	○	○	●	●	n/a
Integration APIs					
ADVAM serial	●	n/a	n/a	●	●
Pulse	●	n/a	n/a	●	●
MDB	●	n/a	n/a	●	●
Protection					
Ingress protection	IP65	IP65	IP34	IP65	n/a
Shock protection	IK10	IK10	IK10	IK10	n/a
Compliance					
PCI PTS certification	3.x	4.x	4.x	3.x	n/a
EMV compliant	●	●	●	●	●
Environmental standards	ISO 14001	ISO 14001	ISO 14001	ISO 14001	ISO 14001
Technical					
Communication	Ethernet	n/a	n/a	Ethernet	Ethernet
4G compatible	●	n/a	n/a	●	●
RS232	●	n/a	n/a	●	●
MDB	●	n/a	n/a	●	●
Powered USB	●	n/a	n/a	●	●
General					
Size in mm (w x h x d)	120 x 134 x 62	73 x 61 x 23	108 x 73 x 148	132 x 123 x 46	120 x 134 x 62
Cut-out in mm (w x h)	107 x 85	73 x 61	74 x 62	86.5 x 108.5	n/a
Weight (g)	620	87	700	700	620
Display	Colour backlit	No display	No display	Colour backlit	n/a
Operating/Storage temperature	-20°C to 65°C	-20°C to 65°C	-20°C to 65°C	-20°C to 65°C	-20°C to 65°C
Relative humidity, non condensing	90% at +55°C	85% at +55°C	85% at +55°C	85% at +55°C	90% at +55°C

Specifications subject to change without notice.

** Must be used with a pin pad.

Product configurations

Product configurations



iUC180B
Standalone
contactless
card reader



iUC180B
Standalone
contactless
card reader

+



iUR255
Contact insert
card reader



iUC150B
Contactless
card reader

+



iUR255
Contact insert
card reader

+



iUI120
Controller



iUC150B
Contactless
card reader

+



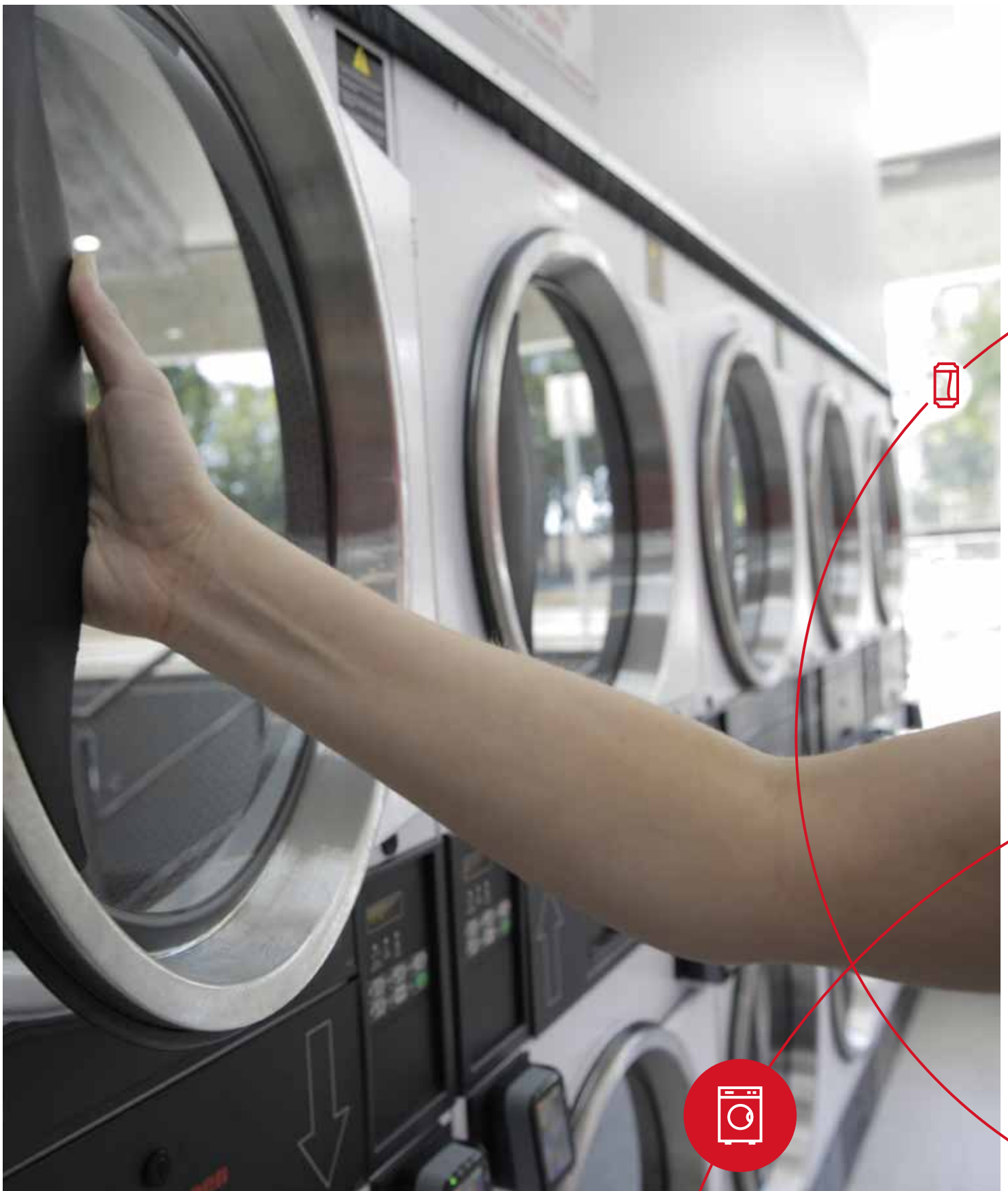
iUR250
Contact insert
card reader

+



iUP250
Pin pad





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