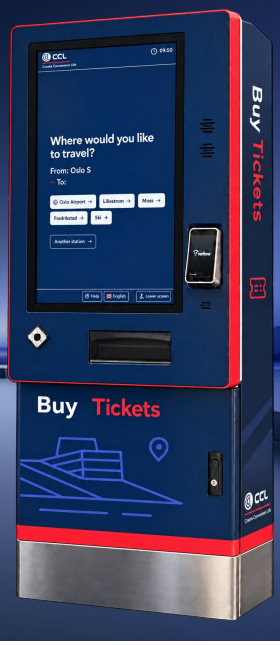
Ticket Vending Machine - **CCL-HC1**

CREATE CONVENIENT LIFE

32-inch outdoor self-service ticketing platform



12th Gen Intel
8 GB RAM / 128 GB SSD

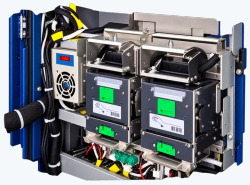
LTE / 5G connectivity
Dual thermal ticket printers

The CCL-HC1 combines industrial computing, dual-ticket printing, protected power and climate management with a 32-inch high-brightness touch interface for outdoor public transport environments.



Industrial computing

Intel Core i5-1235U with 8 GB RAM, 128 GB SSD and a choice of Windows 11 or Linux.



Dual ticket printing

Two KPM180H thermal printers deliver tickets in around 0.8 seconds and accept paper rolls up to 200 metres.



UPS-backed power

The OLS1000E UPS, SNMP monitoring and remote power control provide backup power, status reporting and controlled recovery.



Cooling and climate

Dedicated 24 V fans operate with two heaters, humidity control and a dehumidifier to manage cabinet conditions.

Key specifications

32-inch Full HD
PCAP touch, 1500 cd/m² and auto-dimming

Verifone UX700
Card and contactless payment

Ethernet + LTE/5G
Fixed and cellular connectivity

Stainless steel
Outdoor cabinet, IK08 glass and sensors

Ticket Vending Machine - **CCL-HC1**

CREATE CONVENIENT LIFE

Core system	
Model / series	CCL-HC1 / CCL-HC series
Processor	Intel Core i5-1235U, 12th Gen
Memory / storage	8 GB RAM / 128 GB SSD
Operating system	Windows 11 or Linux
System I/O	LAN, 6 × COM, 8 × USB, HDMI, VGA, Wi-Fi
Customer interface	
Display	32-inch, 1920 × 1080 PCAP touch, 1500 cd/m², auto-dimming
Display protection	UV film, IK08 anti-shatter glass, glove touch, -20°C to 70°C
Payment	Verifone UX700, card and contactless payment
Accessibility / audio	Storm assistive keypad, 2 × 4 Ω 10 W speakers
Ticketing and communications	
Ticket printers	2 × KPM180H, 0.8 sec/ticket, 200 m paper roll
Connectivity	Ethernet network switch, LTE/5G modem and antennas
Backup / recovery	UPS-backed power and remote power-control module
Remote monitoring	SNMP-capable UPS and remote operational monitoring
Reliability and power	
Power / UPS	220-240 V AC, 50/60 Hz, 4 A; OLS1000E UPS + SNMP
Climate control	2 heaters, temperature and humidity controller, dehumidifier, 3 × 24 V fans
Protection	RCCB, mains and 10 kV network surge protection, vibration and door sensors
Enclosure	Stainless steel outdoor cabinet, lockable service doors, replaceable filters
CE / EMC conformity	
Verification	Verification ET-26084208EC; test report ET-26084208E
Standards	EN 55032, EN 55035, EN IEC 61000-3-2 and EN 61000-3-3



Service access and modular internal layout

UPS + SNMP

Backup power and monitoring

LTE / 5G

Cellular connectivity

2 heaters

Sensor-controlled heating

CE

Manufacturer's CE declaration

Disclaimer Specifications may vary by configuration. CE marking is based on the manufacturer's EU Declaration of Conformity. The supplied verification covers only the tested sample's EMC requirements.

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