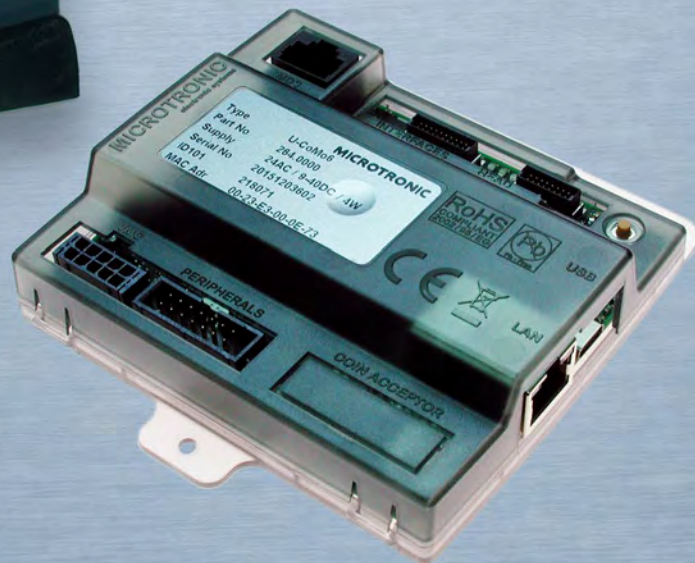


U-CoMo6 – The new LEGIC payment system accepts all RFID cards and connects every vending machine with the e-vending online platform.



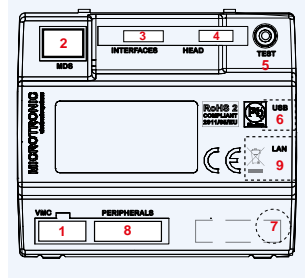
UcMo6 – the new LEGIC reader has a built-in infrared interface for manual audit using any handheld device. An Internet connection to the e-vending online platform can be established with its LAN interface to automatically register all cash and cashless transactions online. Operational price modifications and planogram optimisations can be performed centrally via the e-vending platform.

- Supports mobile payment with the e-vending app for all iPhones and Android phones
- Supports QR coupon payment in combination with any POS system
- Enables remote maintenance in online mode
- Connection of any change giver and bill validator for complete cash control

U-CoMo6 Technical information

UCU (U-CoMo6 Control Unit)

Processor	ARM7 32 bit	1 VMC: MDB Slave/EXE Master
Operating voltage	24 VAC oder 9 to 40 VDC	2 MDS: Bluetooth/SAM/ Relay/RS232/ QR code scanner
Power consumption	4,0 W	3 INTERFACES: LCD Display
Max. load CGI	20 W by +34 VDC	4 HEAD: MTH
Max. peak load (5 Sek)	60 W by +34 VDC	5 TEST: Multifunctional button
RTC/Battery powered	3 years	6 USB: Down-/Upload
Operating temperature	-20°C to +50°C	7 Battery slot: CR1220
Certification	CE/RoHS /WEEE	8 PERIPHERALS: MDB Master / EXE Slave Change giver/bill validator/ cashless device
Dimensions L x W x H	110 x 102 x 25 mm	9 LAN: Ethernet 802.3
Case	ABS	
Weight	110 g	



MTH (Multi Technology Head)

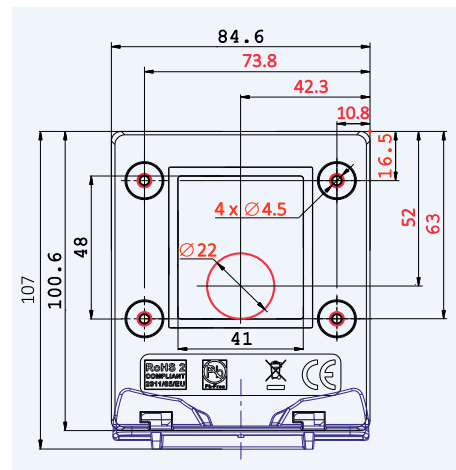
Display	LCD 3 x 16 characters
Transmission	RFID (data and energy)
User interface	LED green, amber, red, buzzer according to EVA-CVA
Data transfer	IrDA (EVA-DTS)

Mounting

Mounting	front fitting
Fixation drill hole	4 x Ø 4,5 mm
Cable drill hole	Ø 22 mm
Fixation	4 x nut M4,0

Case

Dimensions	W 84,6 x H 100,6 x D 28 mm
Max. mounting thickness	12 mm
Material	Polycarbonate
Weight	155 g
Operating temperature	0°C to 50°C
Splash proof IP	IP 65
Certification	CE/RoHS/WEEE



Offline Technologies

- LEGIC® advant
- Calypso
- MIFARE® DESFire®

Online Standards (Example Technologies)

- LEGIC prime RF
- ISO 14443 A MIFARE family, LEGIC advant
- ISO 14443 B Calypso
- ISO 15693 iCode, LEGIC advant
- INSIDE Secure RF HID iCLASS
- JIS X 6219-4 SONY FeliCa

Telemetry

