

RVM Maintenance & Troubleshooting Tips

To ensure Reverse Vending Machines (RVMs) operate at optimum level and consumers have a positive experience, the following RVM maintenance and troubleshooting tips are detailed below.

A fully functional RVM will ensure customer retention while having an RVM that is not working at optimum levels may result in loss of customers and revenue.

*Please note that regular maintenance is required as part of the Re-turn retailer rules.

Maintenance & Troubleshooting Tips

Potential Issues

- Jammed/Stuck Items
- Sensor Malfunctions
- Network Connectivity
- Power Interruptions
- Software Glitches

Troubleshooting Steps

Jammed/Stuck Items

- Inspect the intake area
- Use manual release mechanism
- Follow safety procedures
- **Sensor Malfunctions**
 - Check for debris

General Maintenance

- Ensure RVM bin emptied when full
- Clean intake areas/sensors regularly
- Schedule inspection

Safety Reminders

- Follow safety protocols
- Contact technical support if required

Calibrate sensors per guidelines

Network Connectivity

- Verify settings/connections
- Restart networking devices

Power Interruptions

- Ensure secure plug
- Check circuit breakers/fuses

Software Glitches

Restart/RVM software



Scan here or visit <u>www.re-turn.ie/RVM</u> for RVM Maintenance Videos and / or guidance documents.