

2026 PROCUREMENT RESOURCE

Vending Machine Payment Integration Checklist

MDB, terminal, merchant account, network and acceptance checks for export projects.



For vending operators, distributors, brands, hospitality groups and enterprise procurement teams.

Prepared by Foodline Machinery, Henan, China. This resource supports project scoping and does not replace destination-specific legal, electrical, food-safety or product compliance review.

1. Commercial and provider scope

Check	Buyer input / evidence	Status
Destination country, currency and acquiring provider		Open
Exact terminal model and hardware revision		Open
Merchant account and settlement owner		Open
Terminal supply, subscription and SIM responsibility		Open
Refund, chargeback and customer-support owner		Open

2. Mechanical and electrical integration

Check	Buyer input / evidence	Status
MDB version and controller configuration		Open
Harness, connector, voltage and peak-current review		Open
Terminal cutout, bracket, bezel and service clearance		Open
Antenna position and metal-cabinet signal test		Open
Bill/coin devices and change workflow if included		Open

3. Transaction acceptance

Check	Buyer input / evidence	Status
Approved vend and correct product release		Open
Declined payment without product release		Open
Failed vend and automatic reversal/refund		Open
Cancelled selection and timeout behavior		Open
Offline/network-loss rules and recovery		Open
Duplicate transaction and power-loss recovery		Open

4. Data, security and handover

Check	Buyer input / evidence	Status
Dashboard account, roles and machine assignment		Open
Transaction, inventory and fault data fields		Open
PCI/provider responsibility boundary		Open
SIM, API, webhook and data-retention terms		Open
Final wiring, firmware and configuration record		Open
Operator training and escalation contacts		Open

Project sign-off

Role	Name/company	Date	Signature/reference
Buyer			
Supplier			
Third-party provider			

Use this checklist with the signed quotation, model-specific technical file and destination requirements. It is not a universal compliance declaration.