Multi-Currency / Geo Pric

User Guide · Odoo 18.0 & 19.0

Show shop prices in the visitor's currency with geo VAT and rounding rules

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1. Overview

Multi-Currency / Geo Price Display ==========

International shoppers get confused when prices show in the shop's home currency with the wrong VAT treatment. This module lets you define geo zones (by country) that pick a display currency, a VAT-inclusive/exclusive display mode and psychological rounding rules, then converts catalogue prices into the visitor's currency on the fly.

Key features ---------- * Geo zones: map a set of countries to a display currency, VAT mode and rounding rule. A default zone covers everything else. * Currency conversion using Odoo's own live rates, with an optional manual markup to absorb FX spread. * VAT-inclusive display compliant with UK/EU consumer law (price shown to the shopper already includes the applicable tax), or exclusive for B2B zones. * Rounding strategies: none, nearest .99, nearest .95, nearest whole unit and "charm" rounding for cleaner price points. * A pricing service callable from code and a JSON controller so the storefront can request a converted/formatted price for any product.

Native geo-pricing in Odoo is thin; this gives shops real per-country price presentation without hand-maintained pricelists per currency.

2. Installation

Open Apps, click Update Apps List, search for “Multi-Currency / Geo Pric” (technical name **gb_multi_currency_geo_price_display**) and press Install. The module supports Odoo 18.0 and 19.0, Community and Enterprise.

3. Menus & Navigation

After install the following menus become available:

- Geo Pricing
- Geo Zones
- Rounding Rules
- Settings

4. Feature & Data-Model Reference

The app implements the following records and engines:

Model	Purpose
gb.geo.zone	Geo Pricing Zone
gb.geo.pricing.service	Geo Pricing Service
gb.geo.rounding	Geo Price Rounding Rule

5. Typical Workflow

1. Open the app's Configuration menu and set up the master data / policies it needs.
2. Create the main operational record from its primary menu.
3. Use the action buttons on the form (e.g. Confirm / Compute / Post / Generate) to run the engine.
4. Review the results in the list, pivot and report views; export or post where applicable.

6. Support

Email **support@pokutsoft.com** or visit **https://pokutsoft.com**. Please include your Odoo version (18.0 / 19.0) and the module technical name.