Switch a QuickShop-Hikari stall between buying and selling

Buying and selling describe the shop’s direction, not a promise that the container or owner can fund either mode. Prepare both stock and money before allowing customers to trade.

Before you start

QuickShop-Hikari maintains shop records alongside container contents and economy transactions. Use the command help bundled with your release because aliases and optional modules differ. Begin with one player-owned test shop rather than a whole-market bulk action.

Work through the check

1. Record the target shop’s current mode, item, owner balance and container contents.
2. Use the release’s documented buy or sell command while targeting only that shop, and inspect the resulting description.
3. For a buying shop, prepare the owner’s funds and container room; for a selling shop, provide matching counted stock.
4. Ask an unrelated player to complete one low-value trade and record the item and money movements on both sides.

What to compare

Before opening the revised stall, check who supplies the traded item in the selected mode. A buying shop needs enough owner funds and storage capacity; a selling shop needs the advertised stock.

Confirm the result

The new direction should produce the intended exchange, while the opposite operation is unavailable unless your specific configuration explicitly supports it.

If the result differs

An owner balance shortage and an out-of-stock condition are different failures. Check the exact message, tax settings and selected currency before restocking or crediting the owner.

Recover safely

Return to the original mode and recorded inventory arrangement if the policy is incorrect. Reverse only the small verified test trade; do not empty the shop container to reset its mode.

Documentation and related help

Check the QuickShop-Hikari maintainer documentation and QuickShop-Hikari maintainer reference against your installed release before applying changes.

Related CloudExa help: Create player chest shops with QuickShop-Hikari and Find Minecraft logs and send useful troubleshooting details.

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