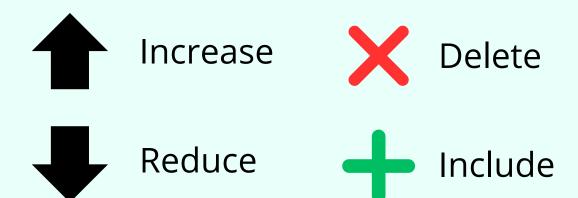
QFai Benchmark

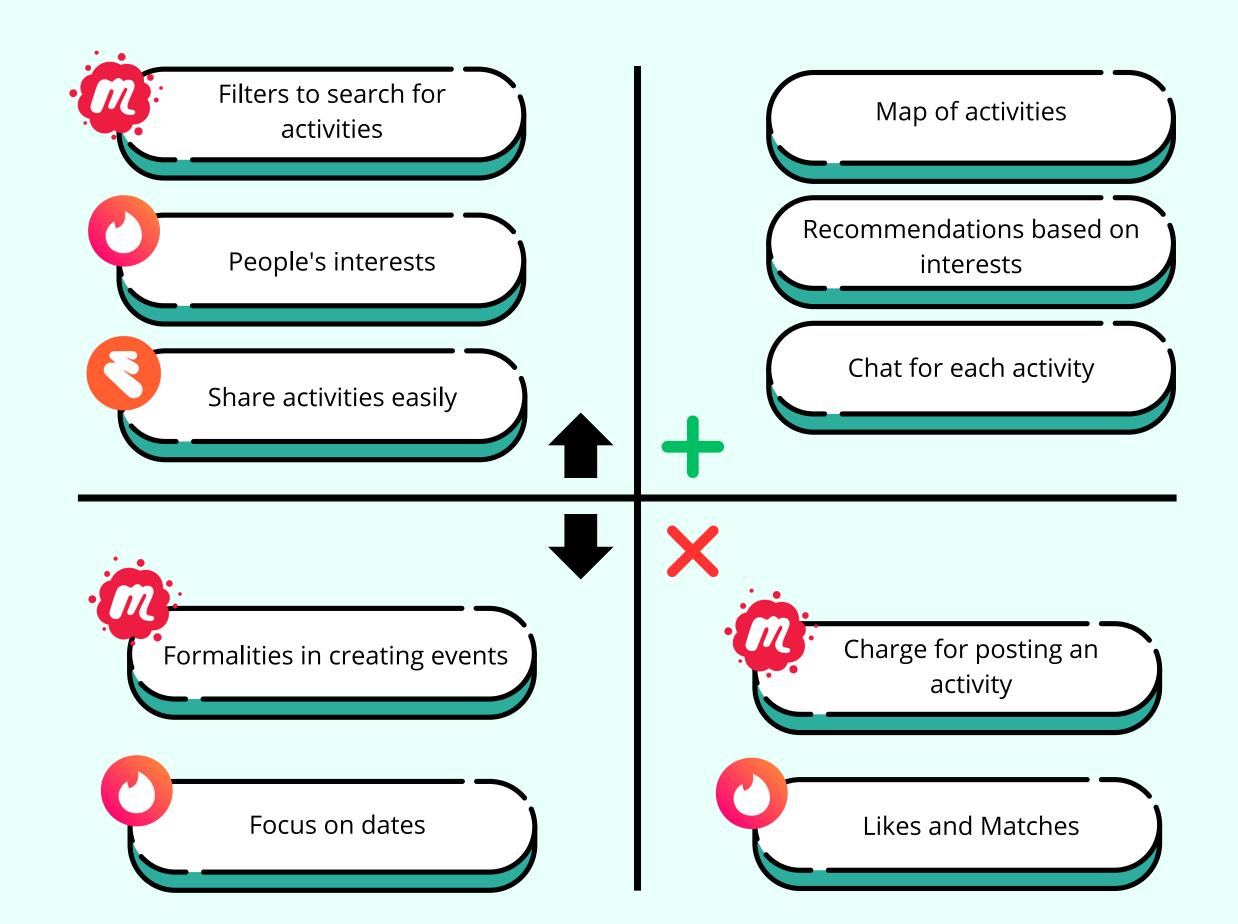


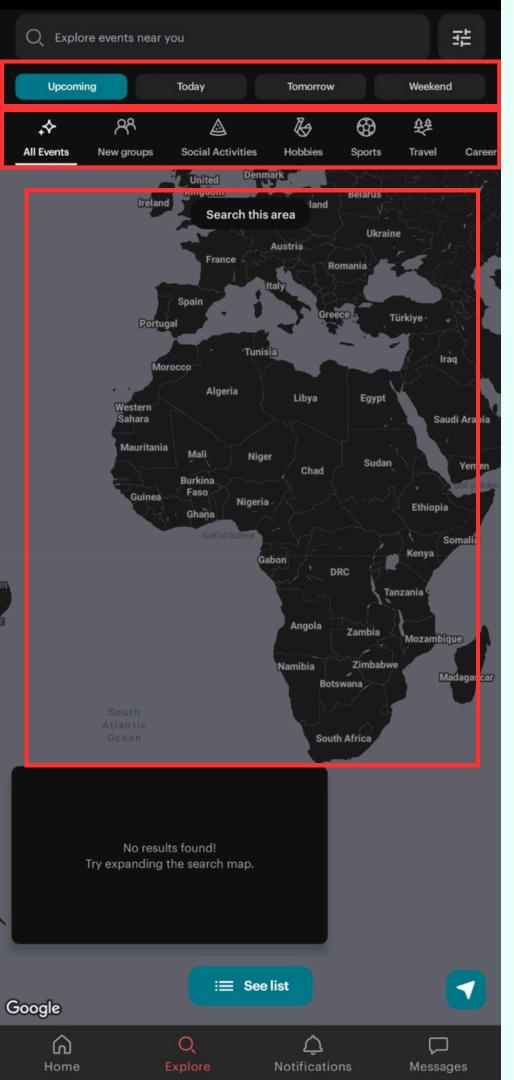




Symbols



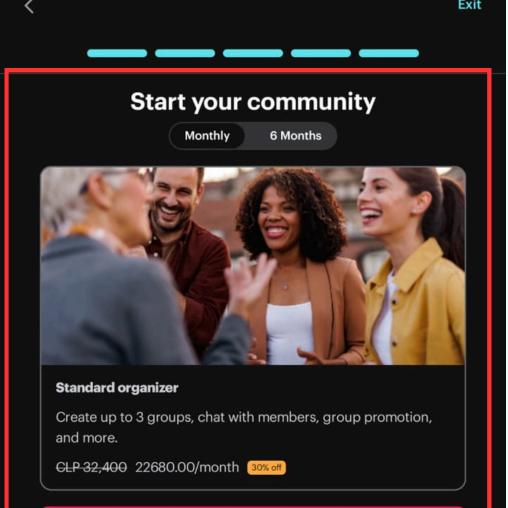




The good



- Meetup uses simple horizontal chips that allow events to be filtered by temporal proximity without complex calendars.
- Distinctive icons by category facilitate quick visual recognition, although their small size makes mobile interaction difficult.
- Geolocated display with "Search this area" function that redefines results according to the visible region.

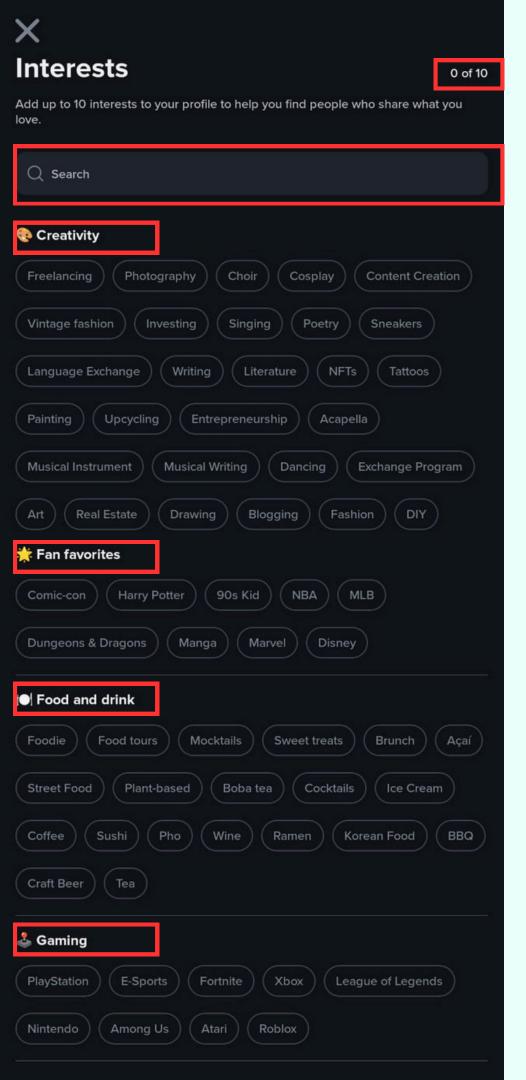


Continue

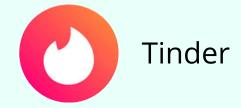
The bad



 Meetup requires a paid subscription to create groups or events, limiting the democratization of content to premium organizers only.



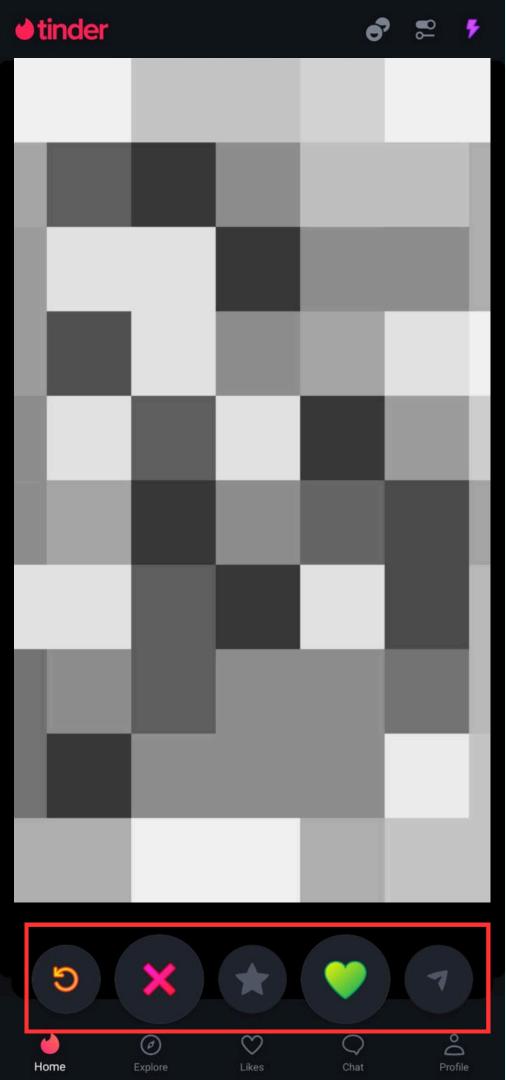
The good



 Tinder uses pill-shaped chips with rounded edges organized by category (Creativity, Fan favorites, Food and drink, Gaming), allowing for immediate touch selection with visual feedback when activated.

• The top search field allows users to bypass long scrolls when they have clear interests, reducing configuration time.

• "0 of 10" counter system reports limits while maintaining flexibility.

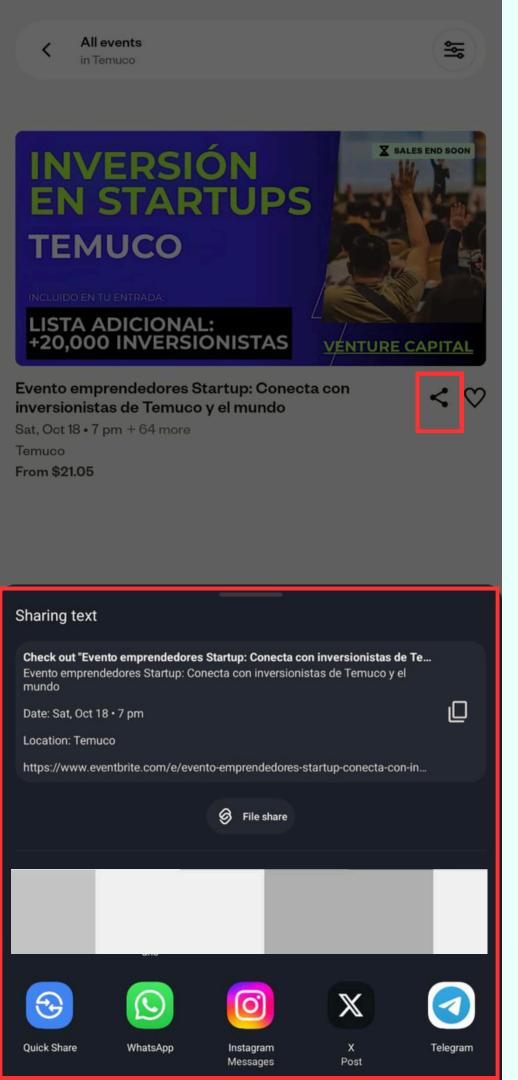


The bad

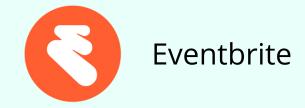


 Swipe and match system designed exclusively for individual interactions, without features for discovering or forming groups with shared interests.

 Quick decision-making based primarily on profile photos limits in-depth assessment of compatibility or genuine interests.



The good



• Eventbrite uses cards with high-quality hero images that take up 60-70% of the visual space, creating immediate impact and communicating the nature of the event before you read the details.

• Share mode includes an automatic message with key details (title, date, location, link) ready to copy/paste on multiple social platforms.





MIKU | NYAPPY LIGHTS EN CHILE

Sat Mar 14, 2026 • 5 pm • Cousino Park Theater

From \$48.46



COTOBA en CHILE!

From \$43.27



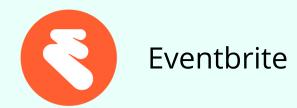








The bad



 Transactional pricing model positions the platform for formal and commercial events, excluding spontaneous encounters.