

Magcubic HY300 Auto Keystone Correction Portable Projector

QUICK BUYER GUIDE



Home cinema enthusiasts needing 4K projection with auto keystone correction and built-in Wi-Fi

At a Glance Specs



RESOLUTION

1280x720 display with 1080P/4K decoding



CONNECTIVITY

Wi-Fi 2.4/5GHz and Bluetooth 5.0 support



WEIGHT

1.46 pounds for portable use



DIMENSIONS

7.87 x 5.31 x 4.76 inches



COLOR

White finish with LED illumination



FEATURES

180° rotation, built-in speaker, air mouse control



Who It Is For

- ✓ Home users needing portable cinema setup
- ✓ Presenters requiring wireless control
- ✓ Those wanting auto keystone correction
- ✓ Users prioritizing built-in Wi-Fi
- ✓ People with limited space for projectors



Who It Is Not For

- ✗ Users requiring 4K resolution output
- ✗ Those needing external speaker connectivity
- ✗ People with bright ambient lighting
- ✗ Gamers needing high refresh rates
- ✗ Professionals needing 24/7 reliability



Trade Offs to Consider

- Limited Bluetooth connectivity (no smartphone/laptop support)
- Smaller screen size compared to larger projectors
- No manual brightness adjustment
- Dependent on stable Wi-Fi connection
- Shorter battery life for continuous use



Users Say

● POSITIVES

- ✓ Easy to set up with auto keystone correction
- ✓ Portable design for home use

● COMPLAINTS

- ⚠ Bluetooth connectivity limitations
- ⚠ Limited brightness for bright rooms



How It Compares

- Less bright than high-end models
- Smaller screen size than larger projectors
- Fewer connectivity options than premium brands
- Higher price than basic projectors



Choose This If...

- ✓ Need portable home cinema setup
- ✓ Want auto keystone correction
- ✓ Prioritize built-in Wi-Fi
- ✓ Looking for wireless control options



Skip This If...

- ✗ Require 4K resolution output
- ✗ Need external speaker connectivity
- ✗ Expect long battery life
- ✗ Want advanced gaming features



Learn More



Read our Review

[Auto Keystone Correction Portable Projector Review: 4K/200 ANSI Smart Projector with 2.4/5G WiFi](#)



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