12MP Smart Camera Glasses Quick Reference





See the below step-to-step tutorial



YouTube

12MP Camera Glasses Tutorial

12MP Camera Glasses Step-To-Step Tutorial



Built-in Camera

12 MP wide-angle lens with 6-axis gyro stabilization for steady shots.



All-Day Power

300 mAh battery provides 24 H standby and 1 H continuous recording.



Dual Control

Physical keys plus voice commands with "HeyDouBao" wake-word activation.

Stand-Alone Functions

- Photo and video capture
- Audio memo recording
- Phone calls
- Music playback
- Al chat assistant

Smart Design

Magnetic snap-charge for easy power-ups. RGB LED indicator shows every status at a glance, keeping you informed without checking your phone.

Quick-Start Guide

01

Power & Pair

Press left key 1 s to power on or 5 s (from off) to force pairing. Open app, enable Bluetooth & Wi-Fi, tap "+", select glasses, confirm pairing.

02

Daily Use

Photo: single-press right key or voice.Video: long-press right key 3 s to start, single-press to stop.Calls: single-press left key to answer/hang up.

03

Transfer & Save

In-app Album auto-detects new files. Tap to import, use top-right menu to save clips and photos to phone gallery.

Music Controls

Single-press left key: play/pause

Double-press: next track
Triple-press: previous track

Al Chat

Say "HeyDouBao" to activate Al assistant. Single-press left key to exit chat mode.



8MP Camera

All-day comfort, redefined. The next-gen smart eyewear

Adaptive Elastic Hinge Design, optional blue-light blocking lenses, and customizable myopia support — perfect for office work, studying, and entertainment.









Product size



Product parameters

Main control chip JL7018F

Camera chip Allwinner V821

Memory size Standard configuration: 32GB

Camera 5 million /8 million pixels are available for selection

Video 1080P 30 frames

Battery 285 mah,4.35V/4.4V fast charging

Charging method 2-pin magnetic charging

Mobile phone system requirements iOS 9.0 or above; Android6.0 or above version

Photos, videos and recordings WIFI transmission

Lens body material TR90