

# DJI FPV GOGGLES

Quick Start Guide

快速入门指南

快速入門指南

クイックスタートガイド

퀵 스타트 가이드

Kurzanleitung

Guía de inicio rápido

Guide de démarrage rapide

Guida di avvio rapido

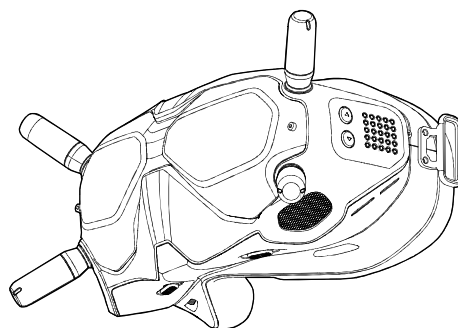
Snelstartgids

Guia de início rápido

Guia de Início Rápido

Краткое руководство пользователя

v1.0



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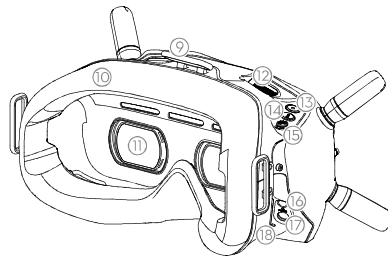
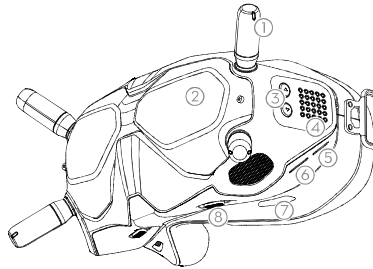
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## Introduction

The DJI™ FPV Goggles are equipped with a high-performance display and DJI HD Low Latency (HDL) FPV transmission technology, with a transmission range of up to 4 km and a minimum end-to-end latency within 28 ms\*. When used with a racing drone equipped with the DJI FPV Air Unit, users can enjoy a first-person view of their aerial experience in real time. The goggles support 810p 120fps HD display and up to eight selectable transmission channels\*\*, providing users with a smooth and stable high-definition racing experience.

EN

1. Antennas
2. Front Cover
3. Channel Adjustment Buttons
4. Channel Display
5. USB-C Port
6. microSD Card Slot
7. Air Intake
8. Interpupillary Distance (IPD) Slider

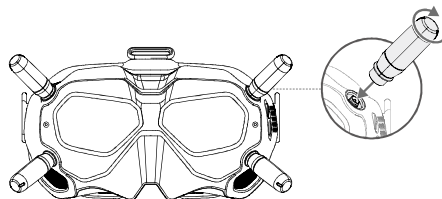


9. Headband Attachment
10. Foam Padding
11. Lens
12. Air Vent
13. Record Button
14. Back Button
15. 5D Button
16. Audio/AV-IN Port
17. Power Port (DC5.5x2.1)
18. Link Button

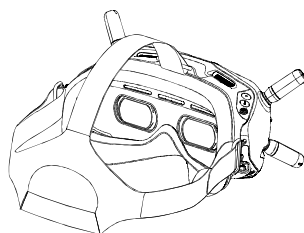
\* The end-to-end latency is the total time from camera input to screen display. The DJI FPV Goggles can reach their minimum latency in Low Latency mode (720p 120fps) and achieving maximum transmission distance (FCC) in a wide open area with no electromagnetic interference.

\*\* There are up to eight channels for the goggles depending on the region (FCC: eight, CE/SRRC: four, MIC: three). Each channel has a bandwidth of 20 MHz. The public channel is 8, which is the default channel when the equipment is powered on. The channel can be changed manually to avoid interference from other devices.

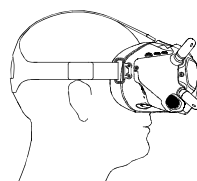
## Installation and Wearing



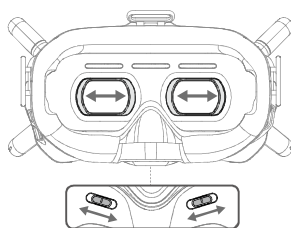
Installing the Antennas



Installing the Headband



Wearing the Goggles



Adjusting the Interpupillary Distance  
(58–70 mm)

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## Power Supply

Use the power cable (included) to connect the power port of the goggles to an external power supply.

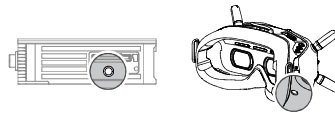
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## Activation

When powered on, connect the goggles to a computer and run DJI ASSISTANT™ 2 for activation. Download DJI Assistant 2 at <https://www.dji.com/fpv/downloads>

## Linking

1. Power on the air unit and the DJI FPV Goggles.
2. Press the link button on the air unit and the goggles.\*
3. The linking status indicator of the air unit turns solid green. The goggles stop beeping when successfully linked and the video display is normal.



\* When ready to link, the devices will give the following indication:  
Air unit: the linking status indicator turns solid red.  
Goggles: the goggles beep continually.



If you need to use the DJI FPV Goggles and remote controller together, the air unit must be linked to the goggles before the remote controller.

## Controls



### 5D Button

Toggle to scroll through the menu.  
Press to confirm.



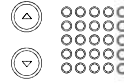
### Record Button

Press to start or stop video recording.



### Back Button

Press to return to the previous menu or exit the current mode.



### Channel Adjustment Buttons

Press to switch channels.

### Channel Display

Displays the current channel.

## Specifications

Weight	Approx. 420 g (headband and antennas included)
Dimensions	184x122x110 mm (antennas excluded), 202x126x110 mm (antennas included)
Screen Size	2-inch x 2
Screen Resolution (Single Screen)	1440 x 810
Communication Frequency	5.725-5.850 GHz
Transmitter Power (EIRP)	FCC: <30 dBm; CE: <14 dBm; SRRC: <19 dBm
Live View Mode	Low Latency Mode (720p 120fps), High Quality Mode (720p 60fps)
Video Format	MP4 (Video format: H.264)
Supported Video Play Format	MP4, MOV, MKV (Video format: H.264; Audio format: AAC-LC, AAC-HE, AC-3, MP3)
Operating Temperature	32° to 104° F (0° to 40° C)
Power Input	7.4-17.6 V