

# ClassIn User Manual

——1V1 Dual camera





# Content

- 1 Create A 1v1 Dual Camera Lesson
- 2 Settings in Classroom

1. Enter "Course"
2. Create course (or enter existing courses)

The screenshot shows the 'Courses' management page in the eGo system. The sidebar on the left is highlighted with a green box and the number '1' over the 'Courses' menu item. The main content area features a search bar with '开放日' entered, and a '+ Create Course' button highlighted with a green box and the number '2'. Below the search bar is a table with the following data:

Sn	Course Name	Course Type	First Lesson Date	Course Progress	Course Valid Period	Recorded Lesson/ Live Broadcast/ Playback numbers	Teacher Number	Student Number	Auditing Student Number	Lesson Advisor	Tag	Operate
1	开放日	Standard Course	2020-11-26	0/1	Permanent	1/1/0	3	--	--	--	+	Edit Classroom Data Finish

At the bottom right of the page, there is a pagination control showing 'Total 1' and a 'Go to 1' button.

1. Create lessons
  2. Check "1v1(Dual camera)" in "People On-Stage"
- Tips: All persons need minimum 6Mbps for 1v1(Dual camera)

The screenshot shows the 'Create Lessons' modal in the eGo system. The modal is titled 'Create Lessons' and has a 'Batch create' toggle. It contains the following fields and options:

- Lesson Name:** abc (3/50)
- Start Date:** 2020-11-18
- Start Time:** 18:40
- Duration:** 14 hour 30 minute. A red warning message states: "The duration is 3 hours or more, please check the validity. Lesson Ending Time: Next Day 09:10".
- Teacher:** + Select Teacher
- Assistant:** + Select the Assistant
- People On-Stage:** 1v1(Dual camera) (selected). A dropdown menu is open showing options: 1v1, 1v1(HD), 1v1(FHD), and 1v1(Dual camera). A red warning message is visible: "Please check the number of people on the platform: 0.00RMB/Person/Hour (Each teacher and student primary and auxiliary cameras are FHD) 6Mbps for 1v1(Dual camera) when students entering the classroom".
- Cloud Resources:** 1v1(FHD)
- Recording /Live /** 1v1(Dual camera)
- Lesson Tag:** 1v2, 1v3, 1v4

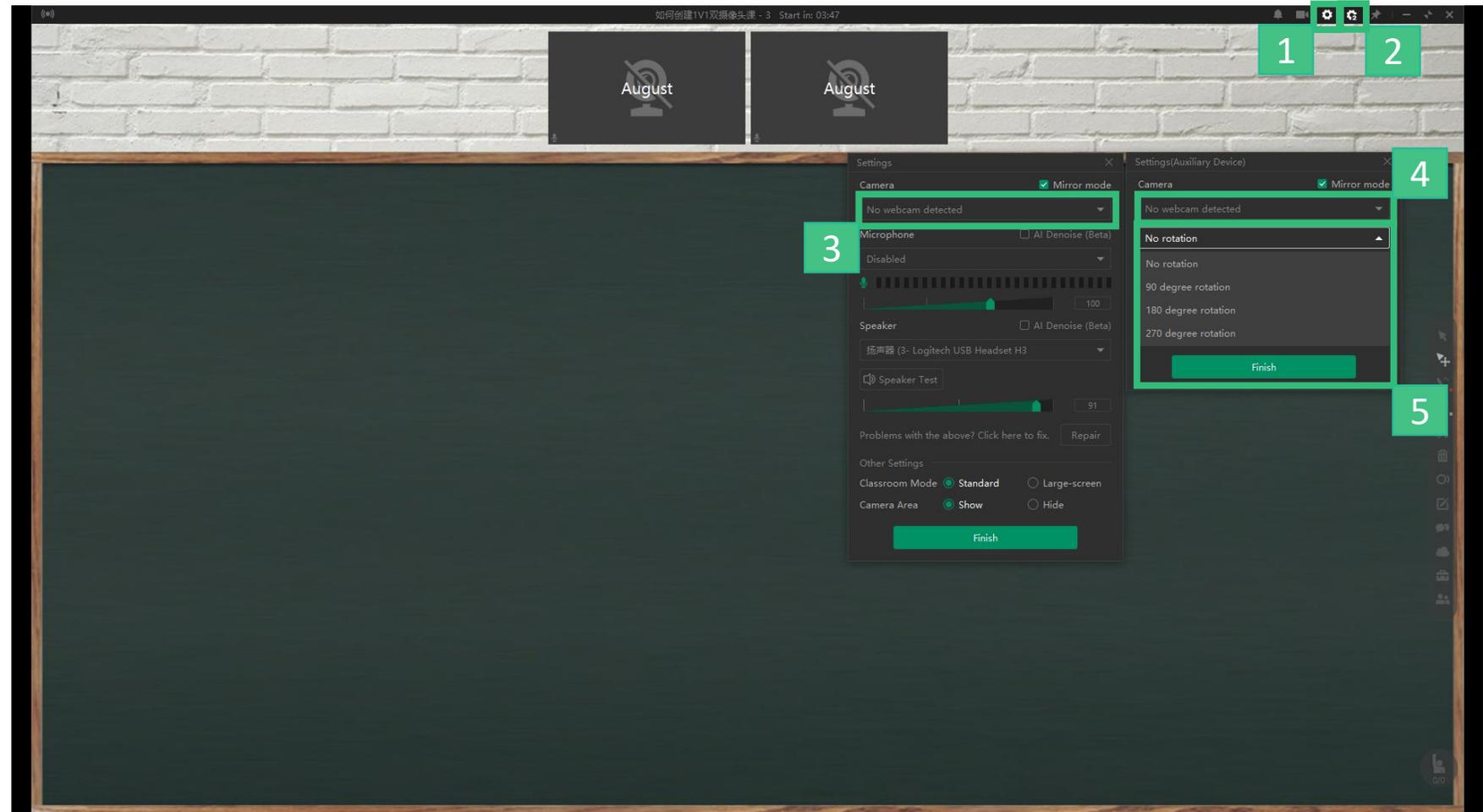
In the background, a table shows lesson details for '开放日' on 2020-11-26 (Thursday). The table has columns for 'Dropout Student', 'People On-Stage', 'Lesson Cloud Resources', and 'Operate'. The 'People On-Stage' column shows '1v6 Automatic On-Stage'. A red '1' is overlaid on the 'Create Lessons' button in the top right corner of the interface.

After entering the classroom, there are two gear settings in the upper right corner which namely the main setting and the secondary setting. There are separate camera and microphone devices in both settings; But no speaker option in the secondary settings, and the camera rotation function is added there, which can support a maximum rotation of 270 degrees.

- **(Advice: 1. In order to distinguish between two camera devices, their names should not be the same; 2. If the camera comes with a microphone device, which causes the two microphone devices to be farther apart, it is recommended to disable one microphone device to avoid classroom echo.)**

1. Open classroom master settings
2. Open the classroom secondary settings
3. Open/Disabled/Switch the master camera
4. Open/Disabled/Switch the secondary camera
5. Set the rotation angle of the secondary camera

**Tips:**  
**Dual camera mode only supports computer users**  
**(Mobile devices are not supported)**



# THANKS

